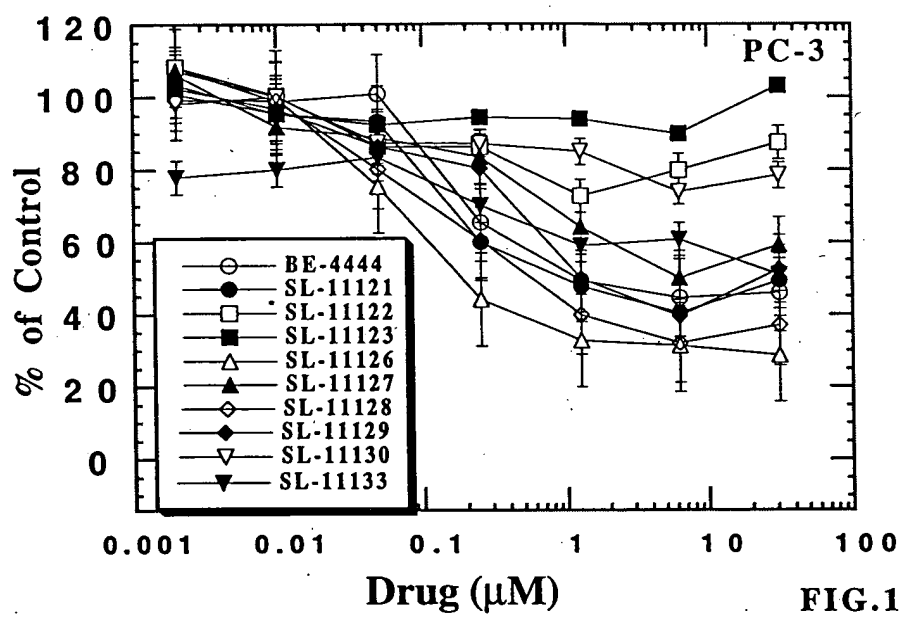


000240-11209560



002410" TT209550

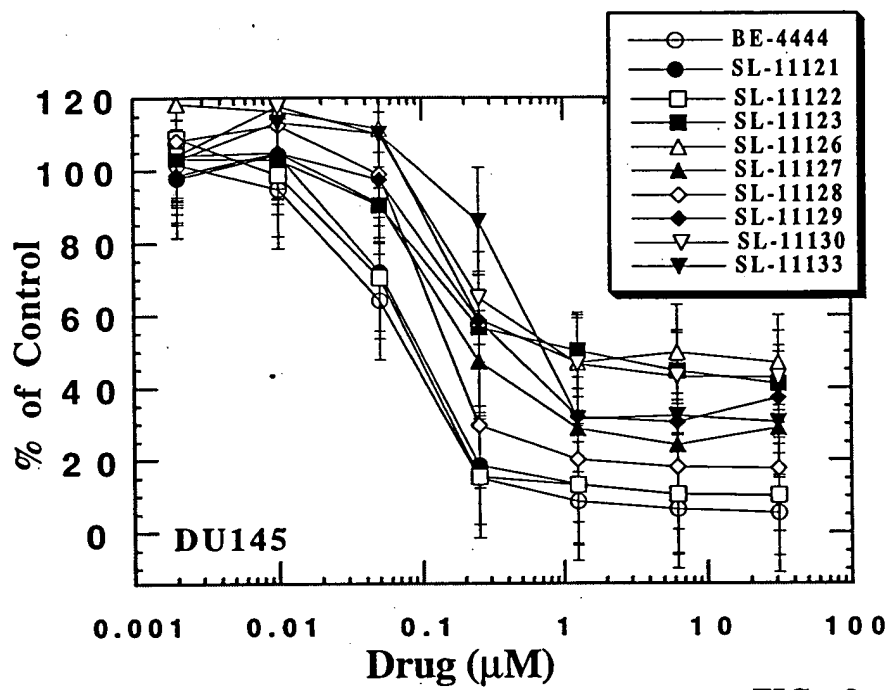


FIG. 2

002240" T1209560

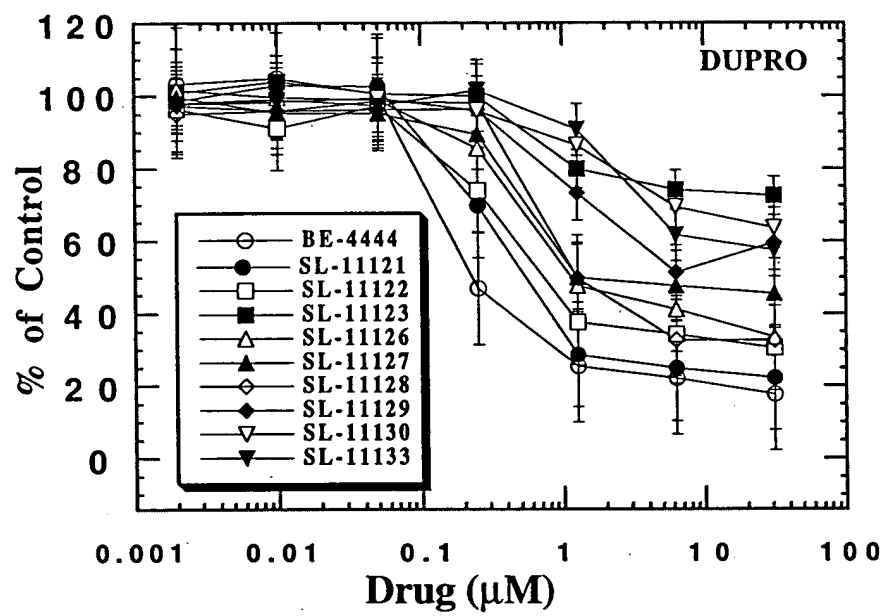


FIG. 3

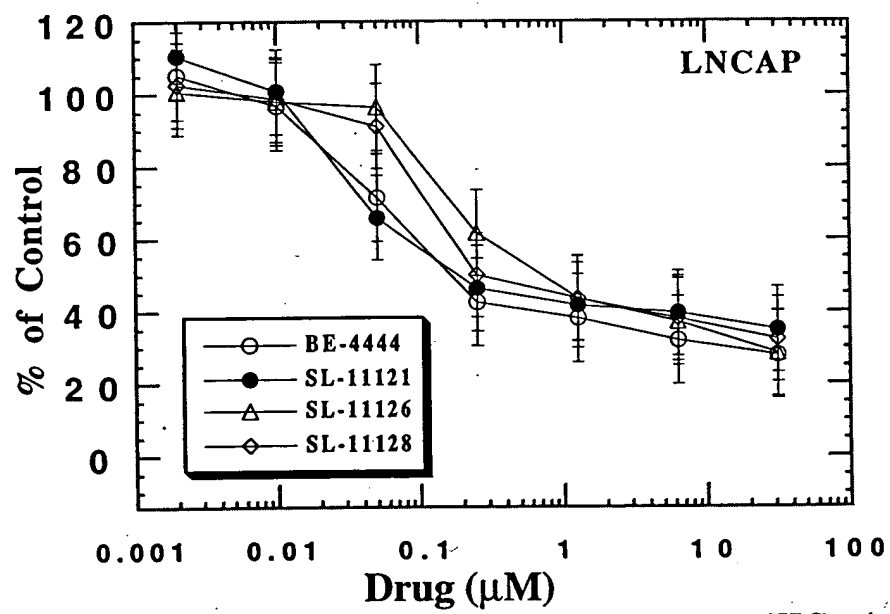


FIG. 4

002240-11209560

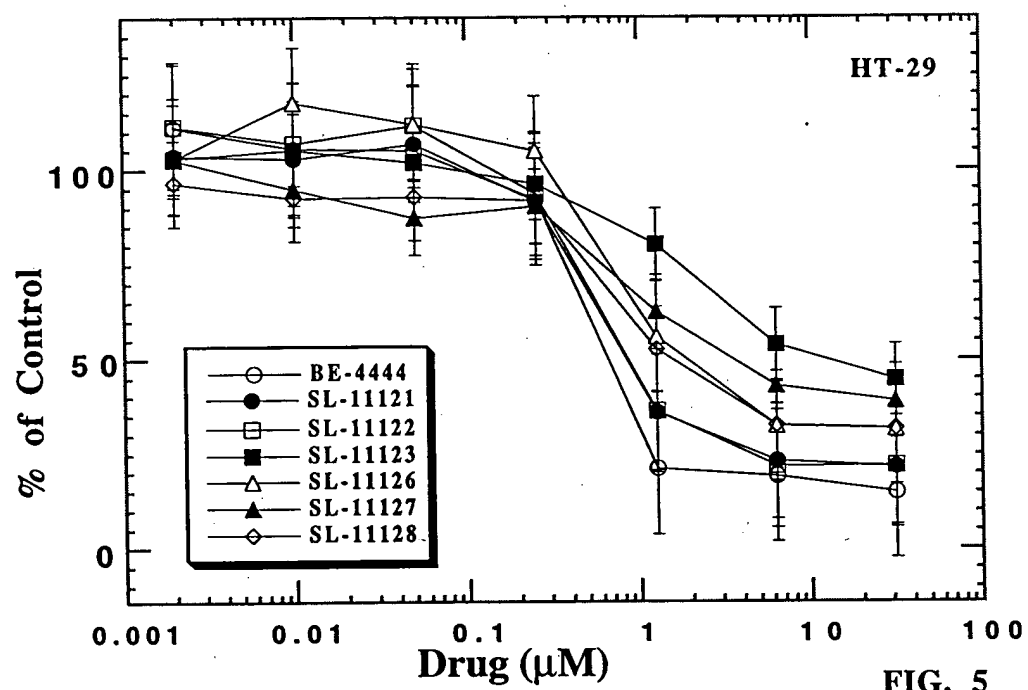


FIG. 5

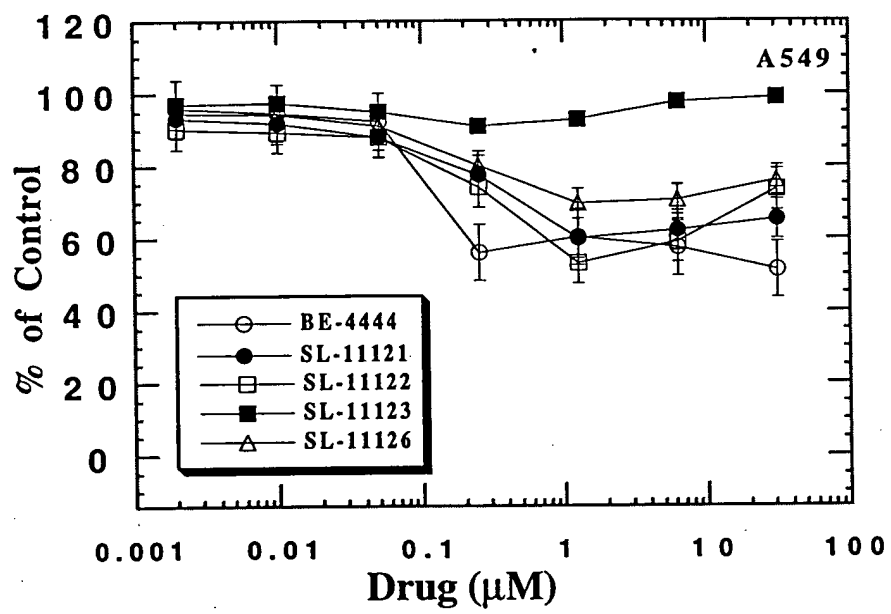


FIG. 6

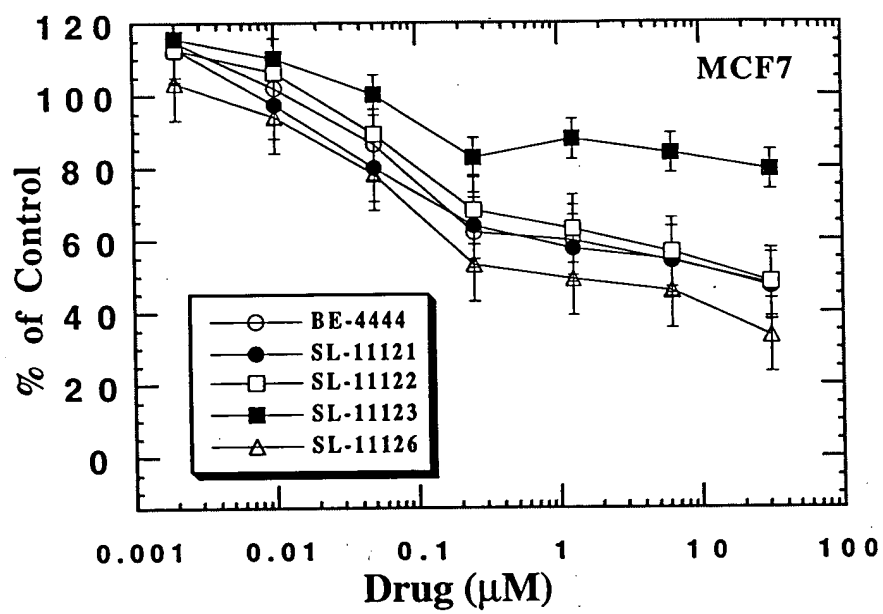


FIG. 7

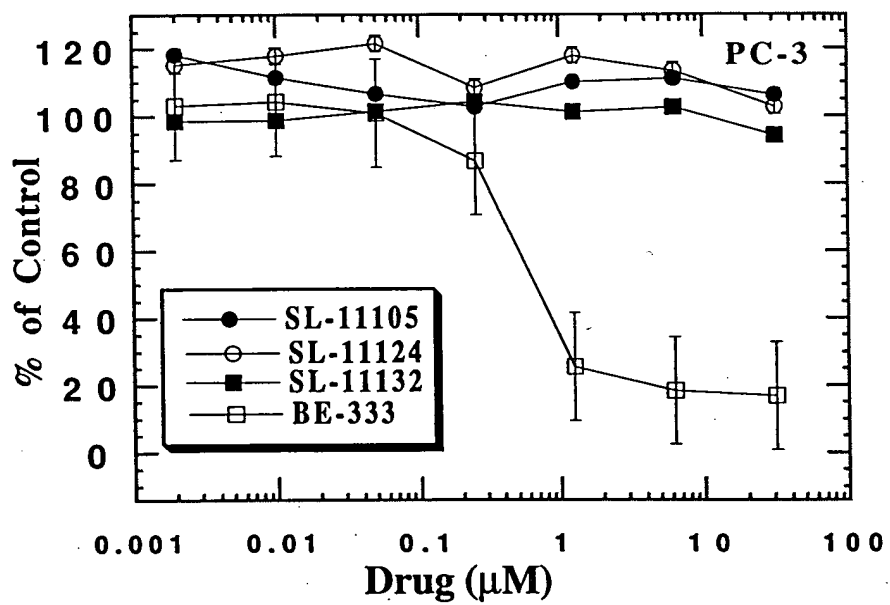


FIG. 8



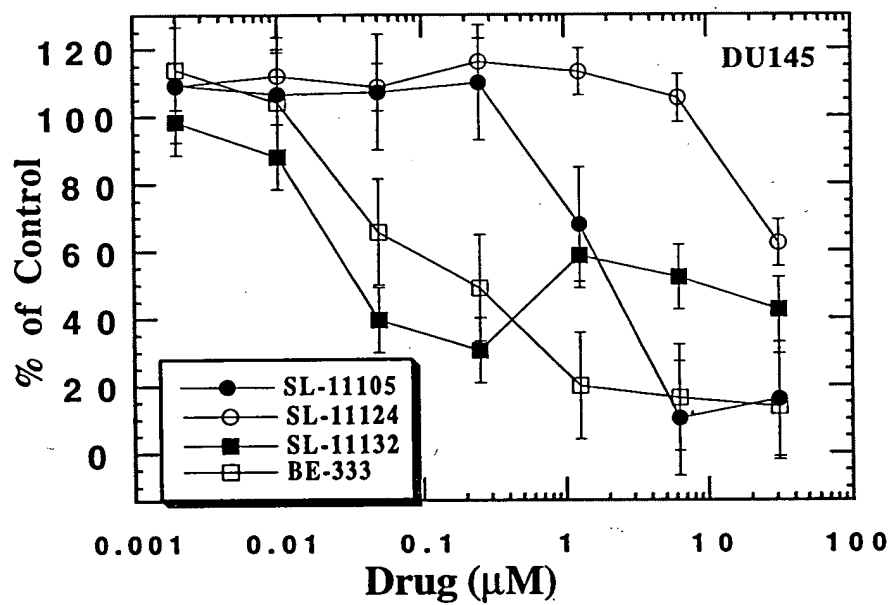


FIG. 9

002240" TT209560

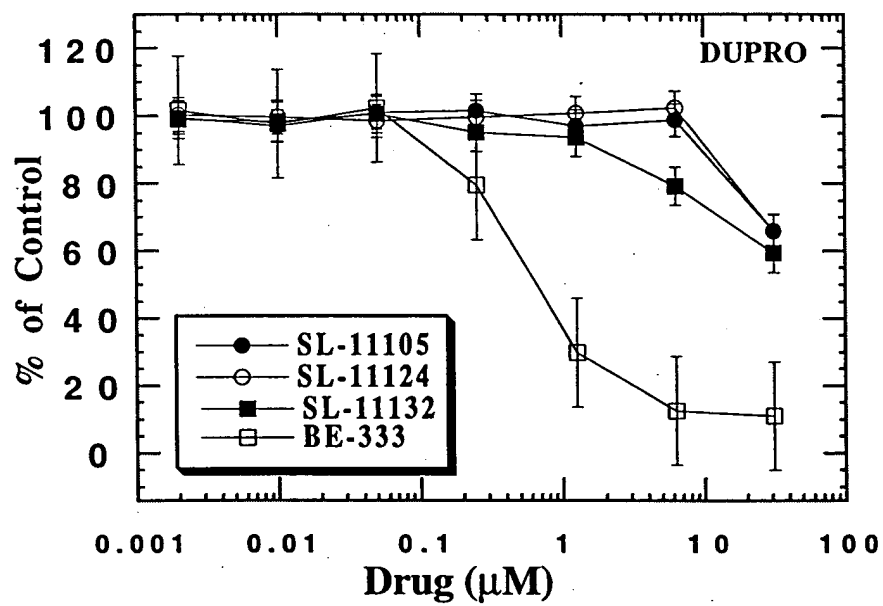


FIG. 10

00560711-04300  
002240 TT209560

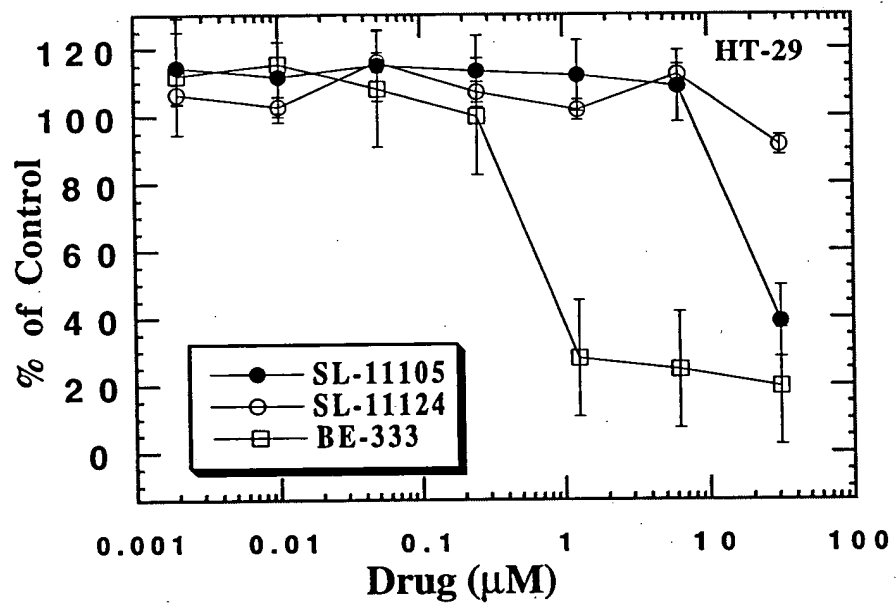


FIG. 11

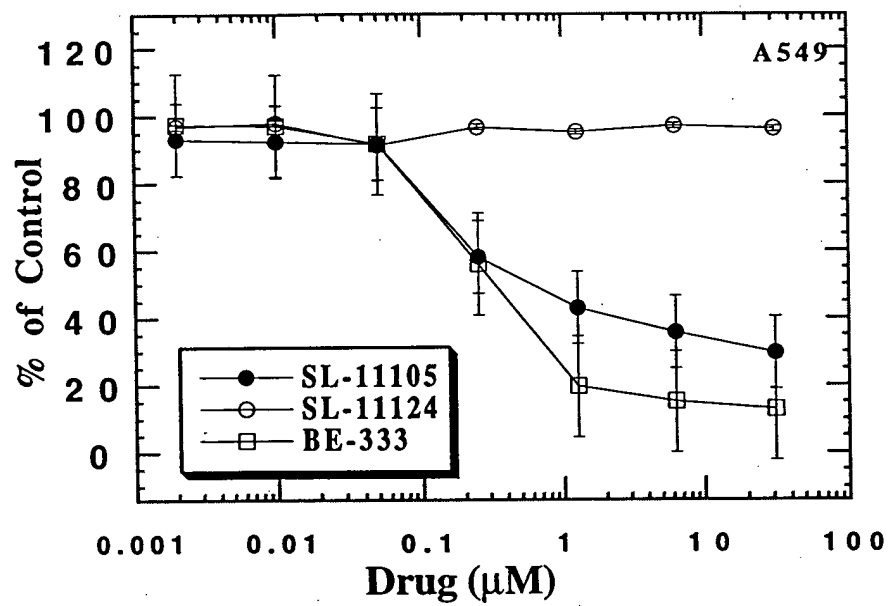


FIG. 12

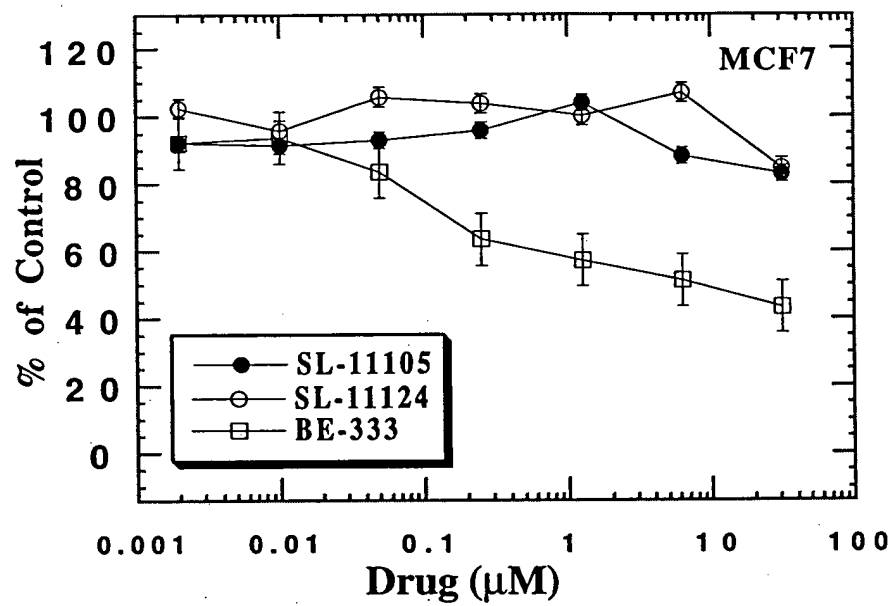


FIG. 13

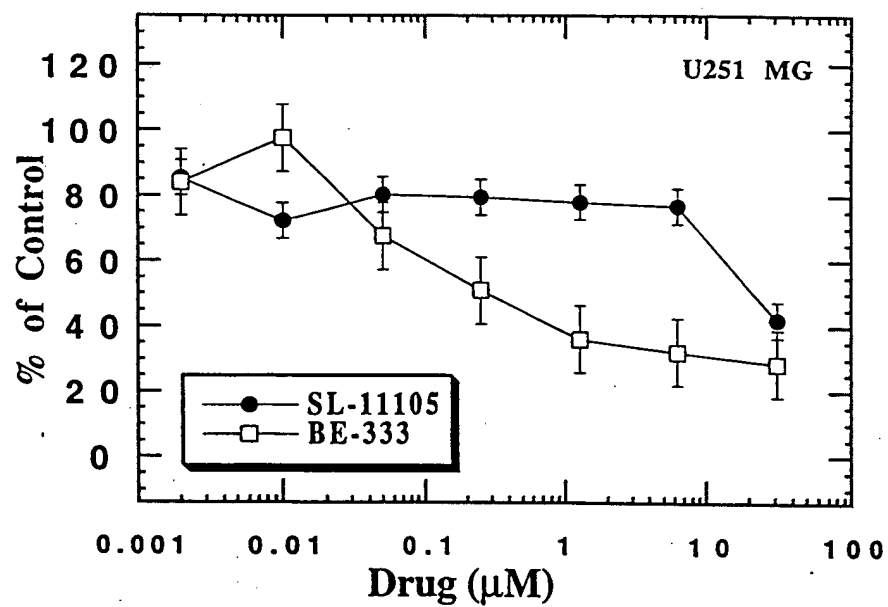


FIG. 14

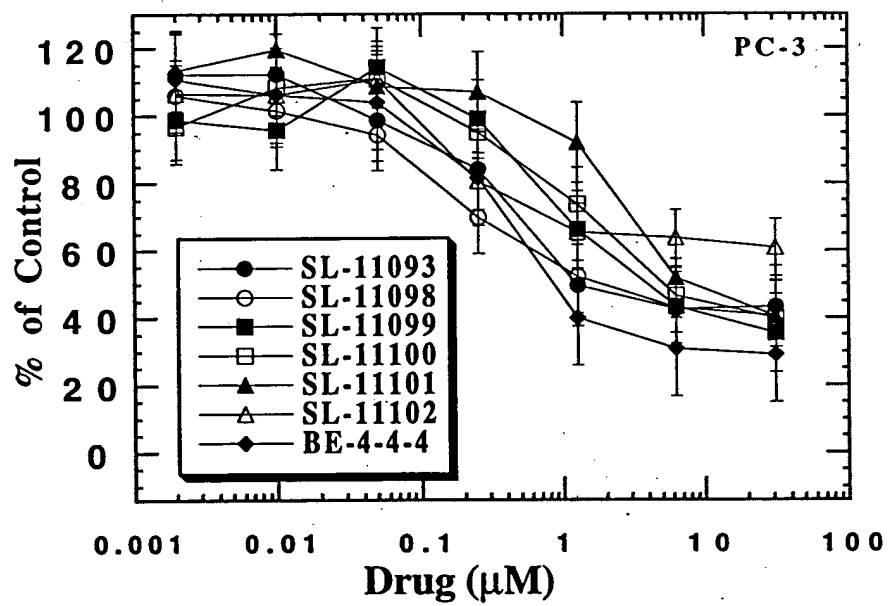


FIG. 15A

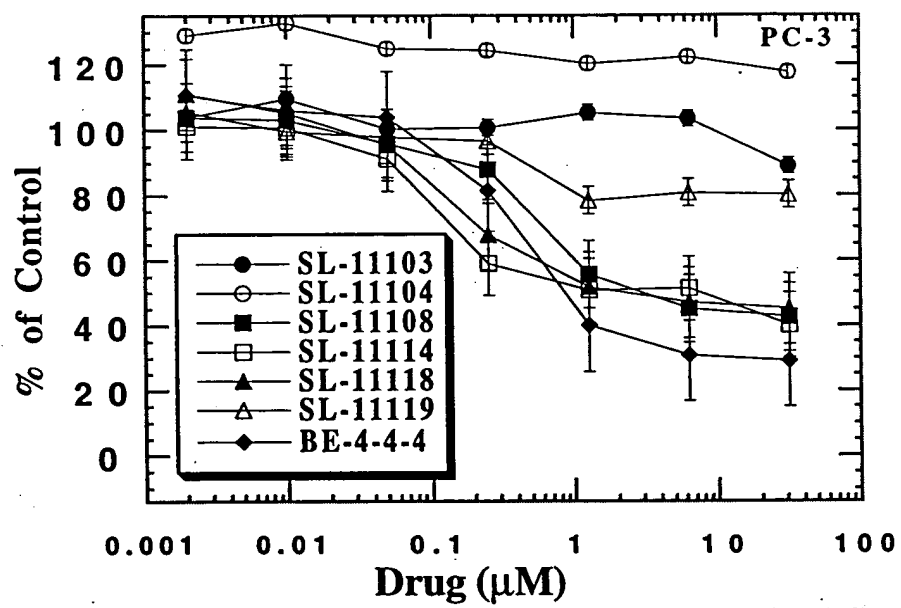


FIG. 15B



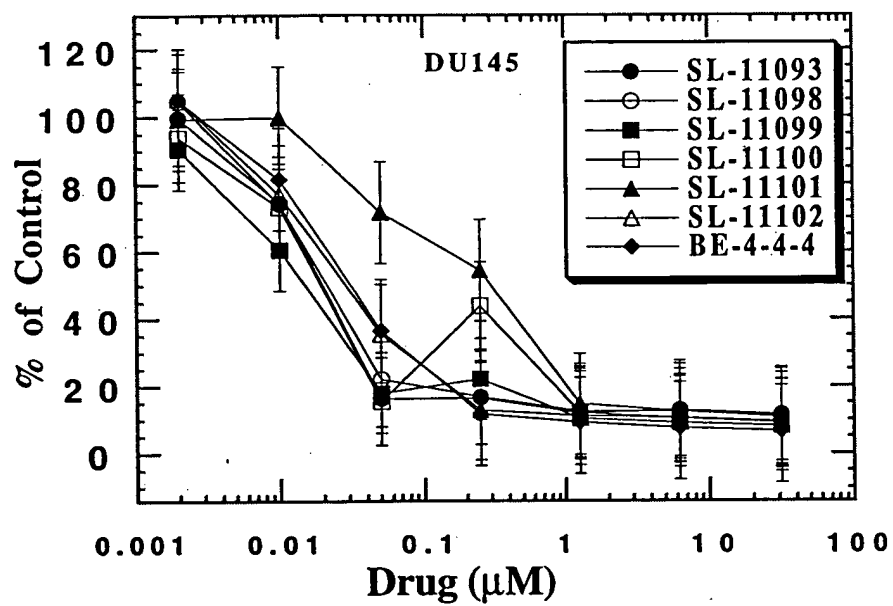


FIG. 16 A

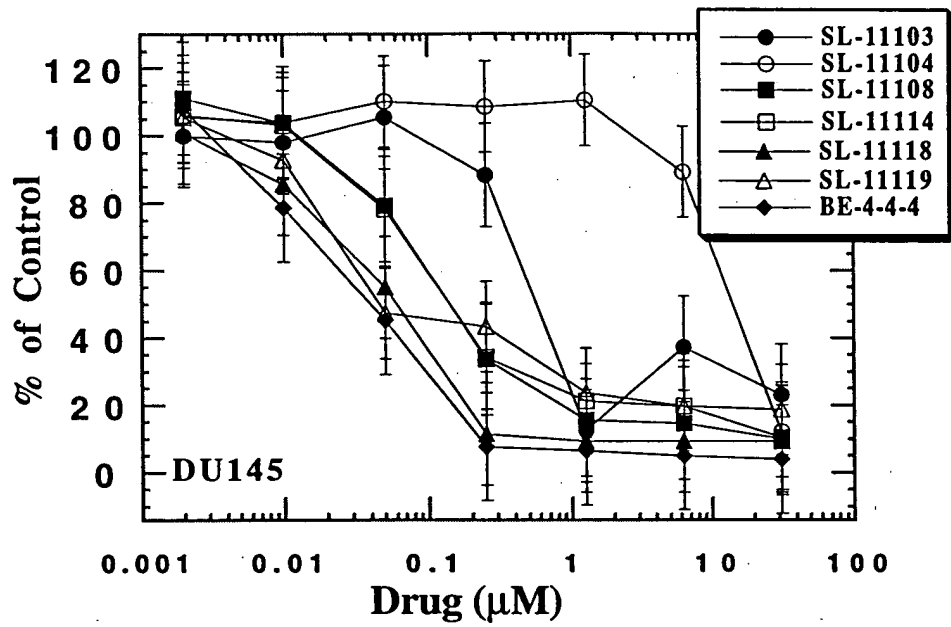


FIG. 16 B

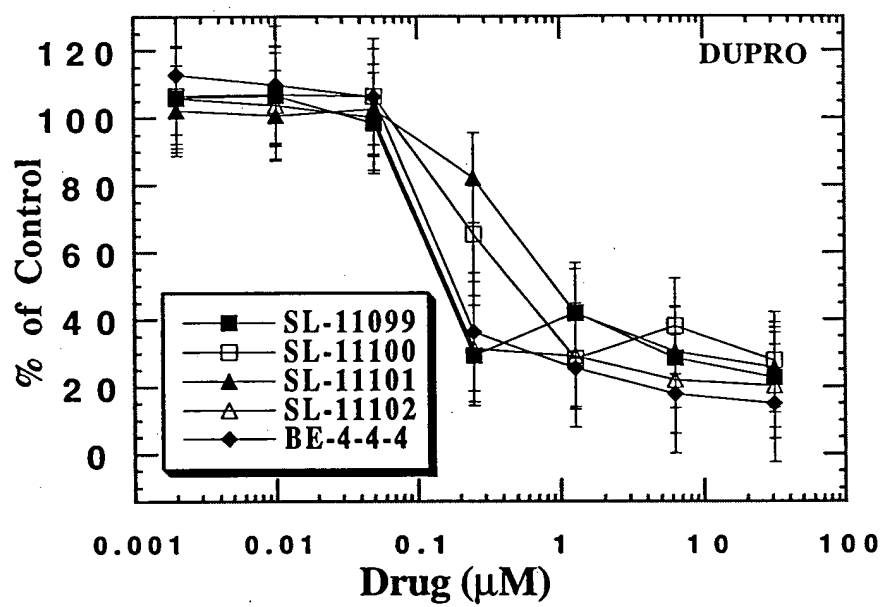


FIG. 17 A

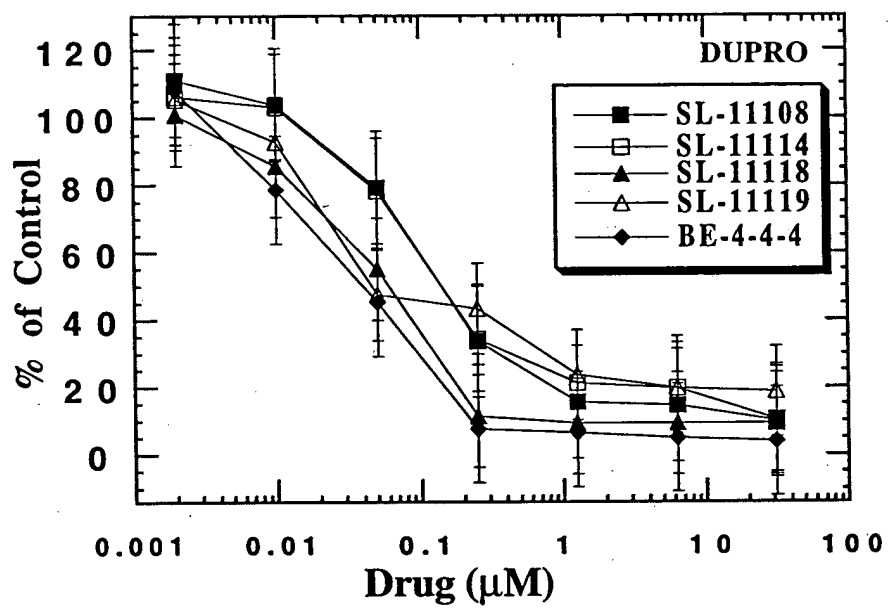


FIG. 17 B

00240" TT 209560

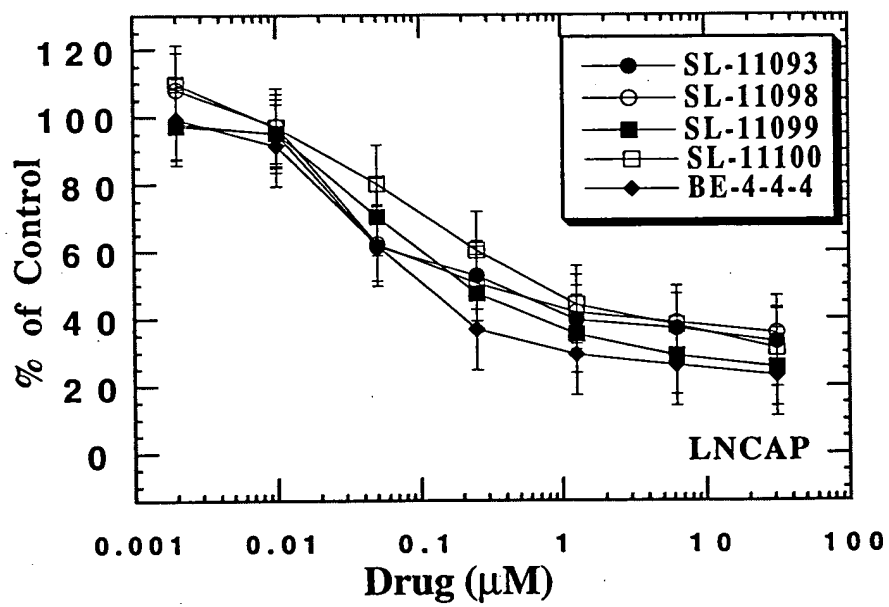


FIG. 18 A

002240" FF 209550

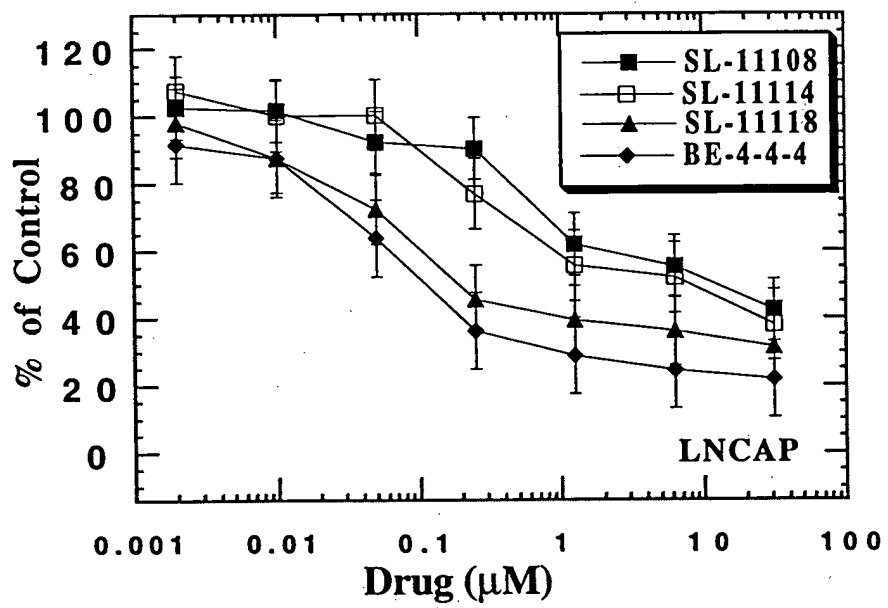


FIG. 18 B

Figure 1 is a line graph showing the dose-response curves for HT-29 cells treated with various compounds. The Y-axis represents the percentage of control cell viability, ranging from 0 to 120. The X-axis represents the drug concentration in  $\mu\text{M}$ , on a logarithmic scale from 0.001 to 100. The legend identifies the following compounds and their corresponding symbols:

- SL-11093: Filled circle
- SL-11098: Open circle
- SL-11099: Filled square
- SL-11100: Open square
- SL-11101: Filled triangle
- SL-11102: Open triangle
- BE-4-4-4: Filled diamond

The graph shows that all compounds exhibit a dose-dependent decrease in cell viability. SL-11099 and SL-11100 show the highest potency, with significant inhibition observed at concentrations as low as 0.01  $\mu\text{M}$ . SL-11101 and SL-11102 show intermediate potency, while SL-11093, SL-11098, and BE-4-4-4 show the lowest potency, with significant inhibition only at higher concentrations (1  $\mu\text{M}$  and above). Error bars are included for all data points.

**FIG. 19A**

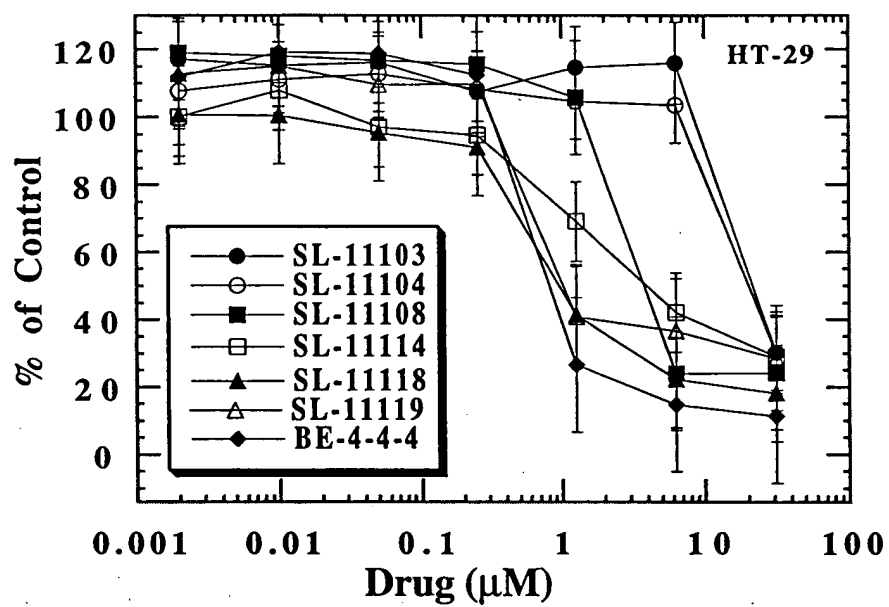


FIG. 19B



002240"TF209550

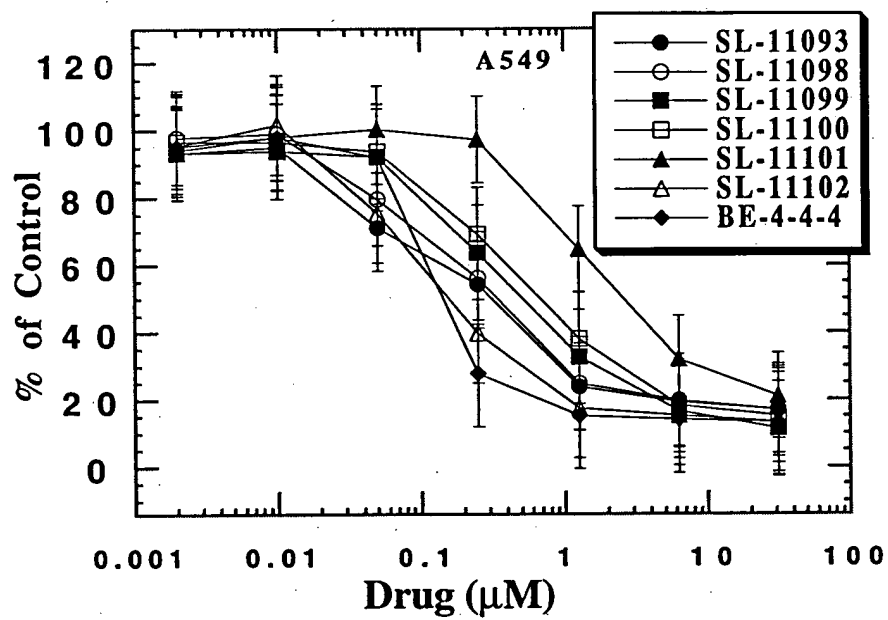


FIG. 20 A

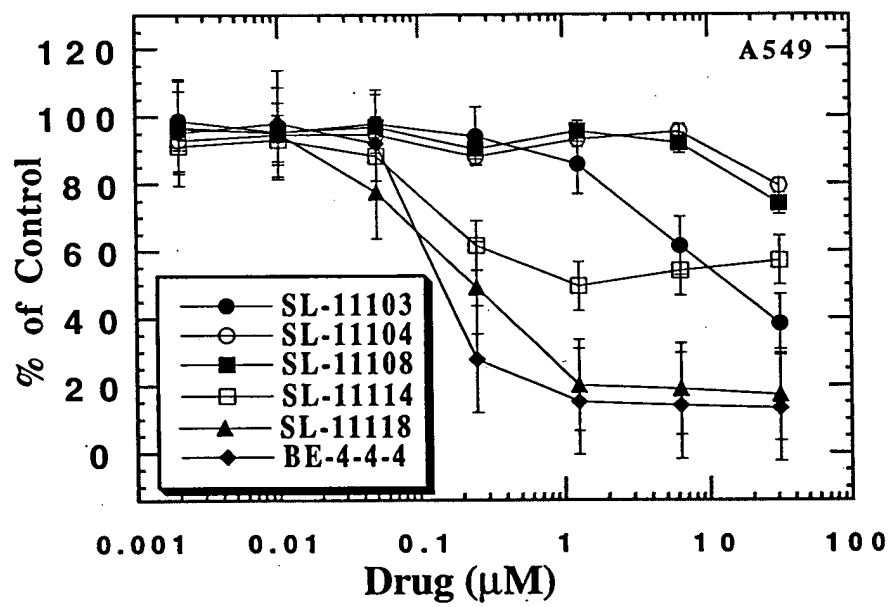


FIG. 20 B

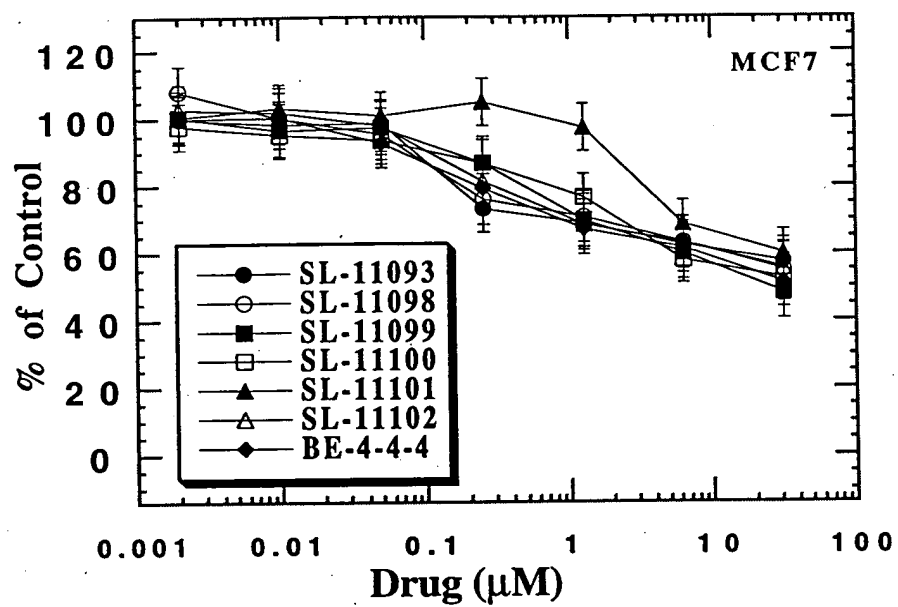


FIG. 21 A

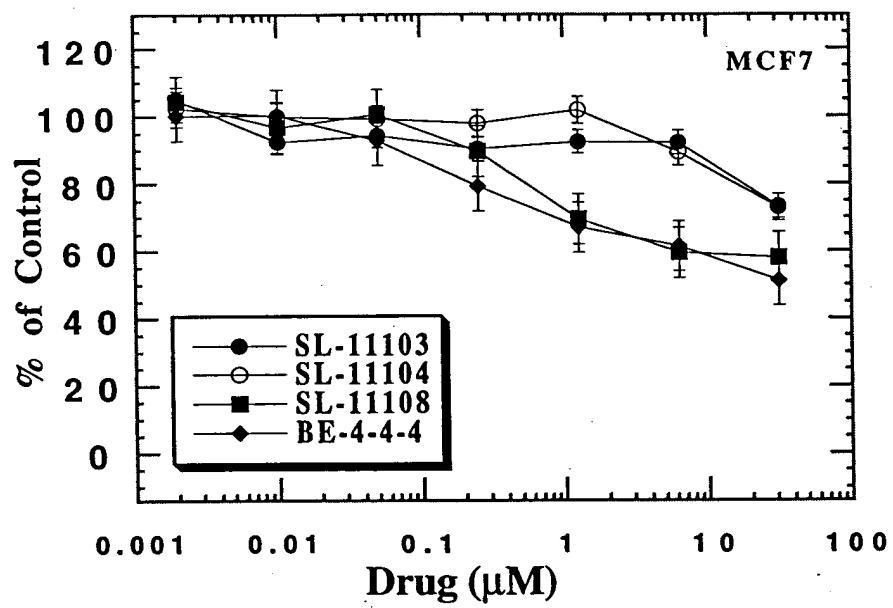


FIG. 21 B

002240" TT 209560

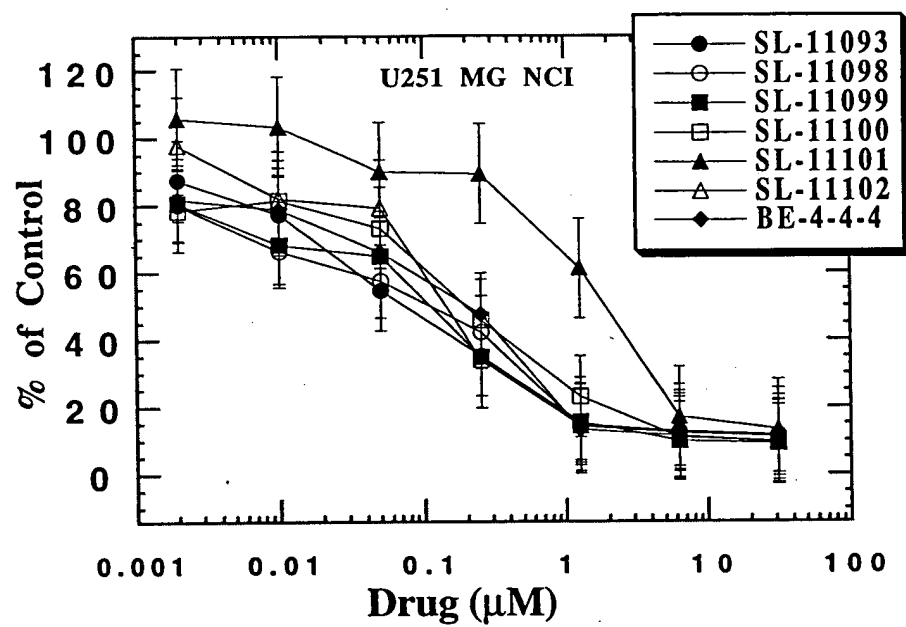


FIG. 22 A

002240" TT209550

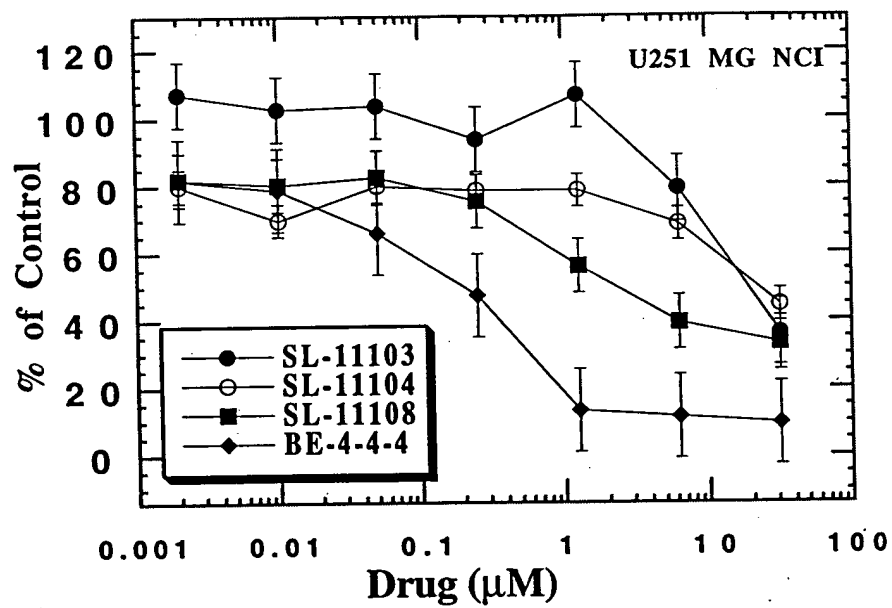


FIG. 22 B

002240" 11209560

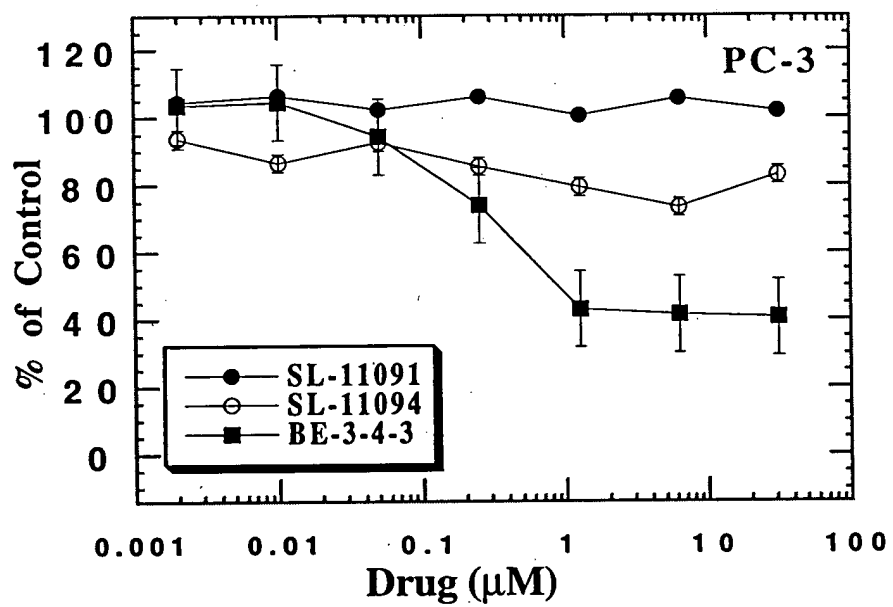


FIG. 23

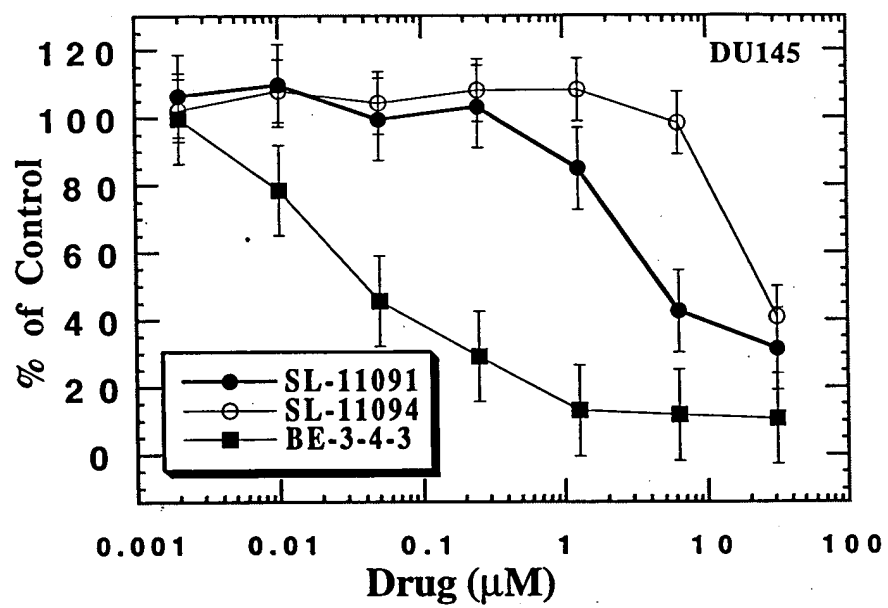


FIG. 24



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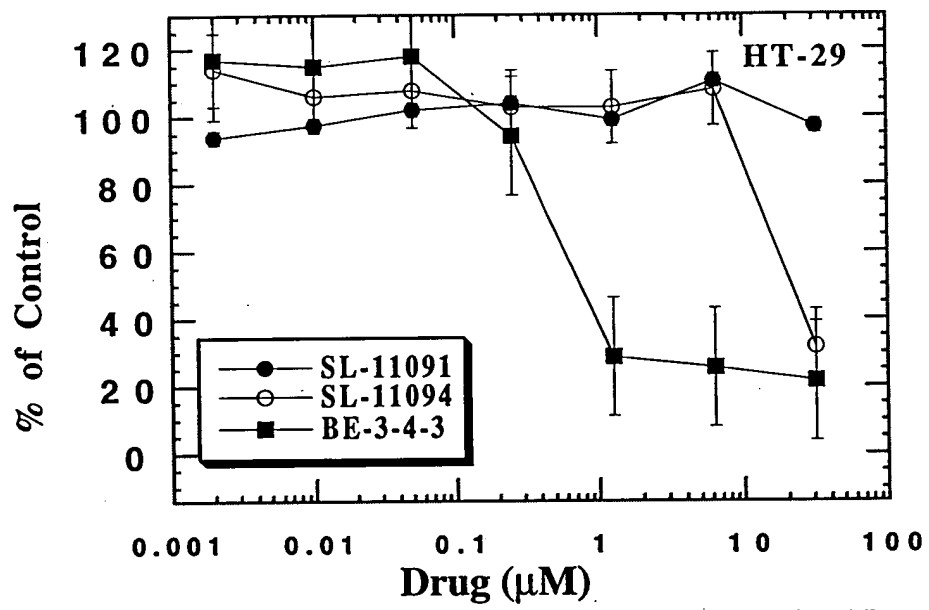


FIG. 25

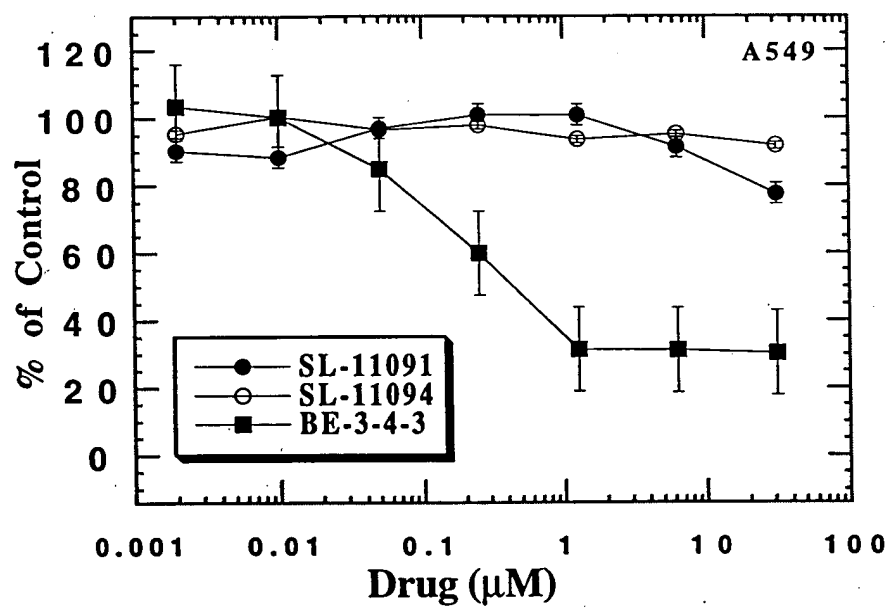


FIG. 26

00240" T 209560

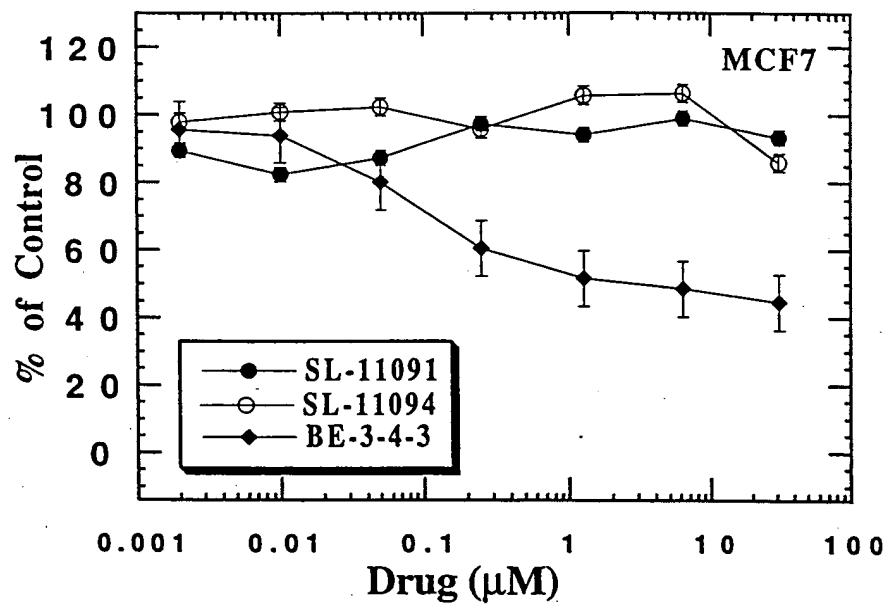


FIG. 27

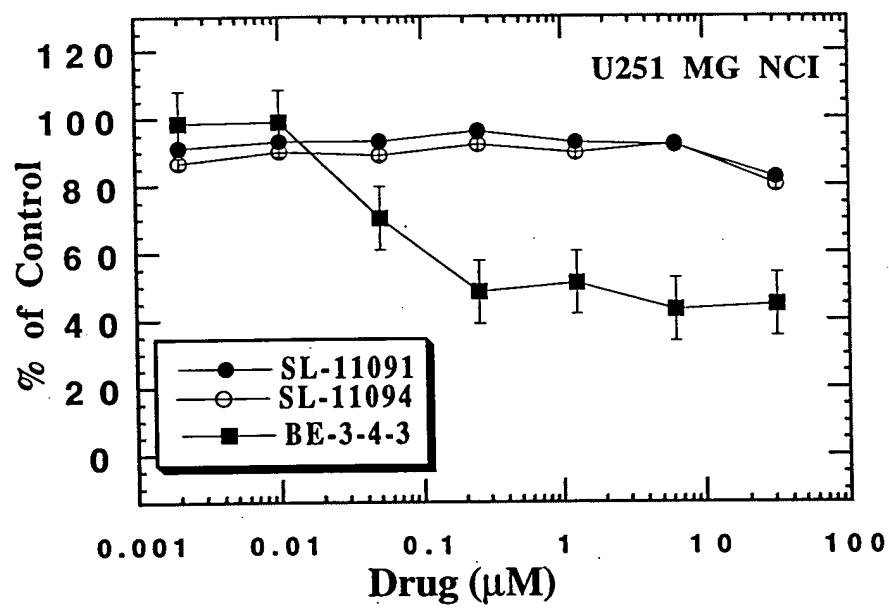
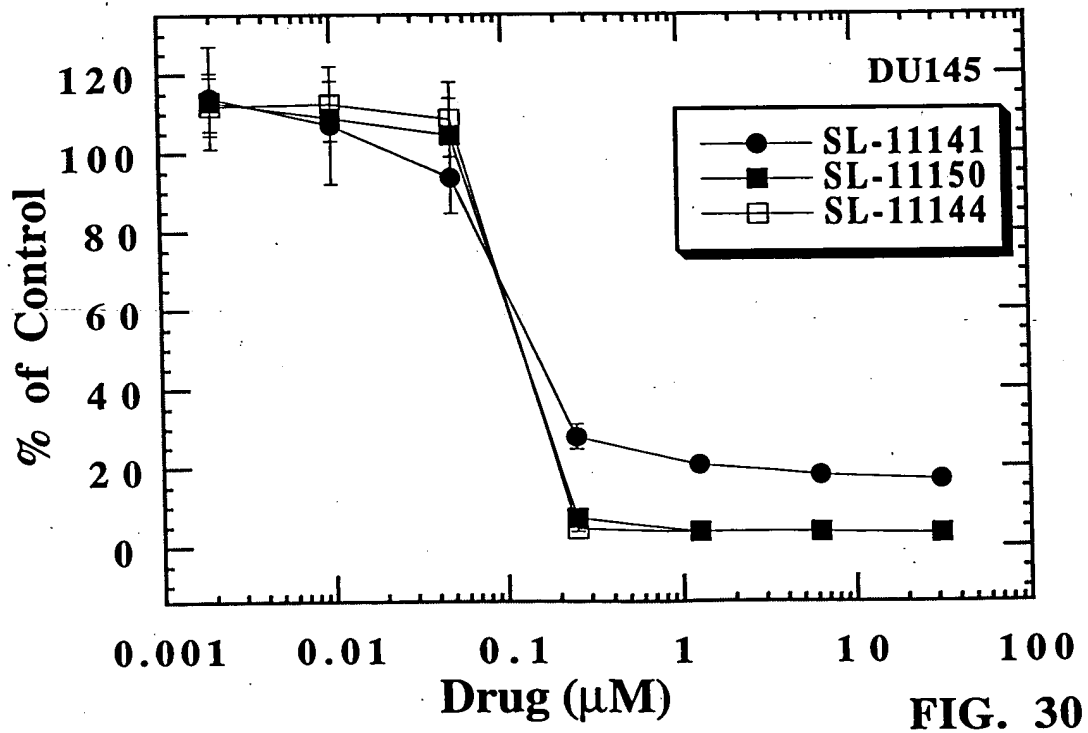
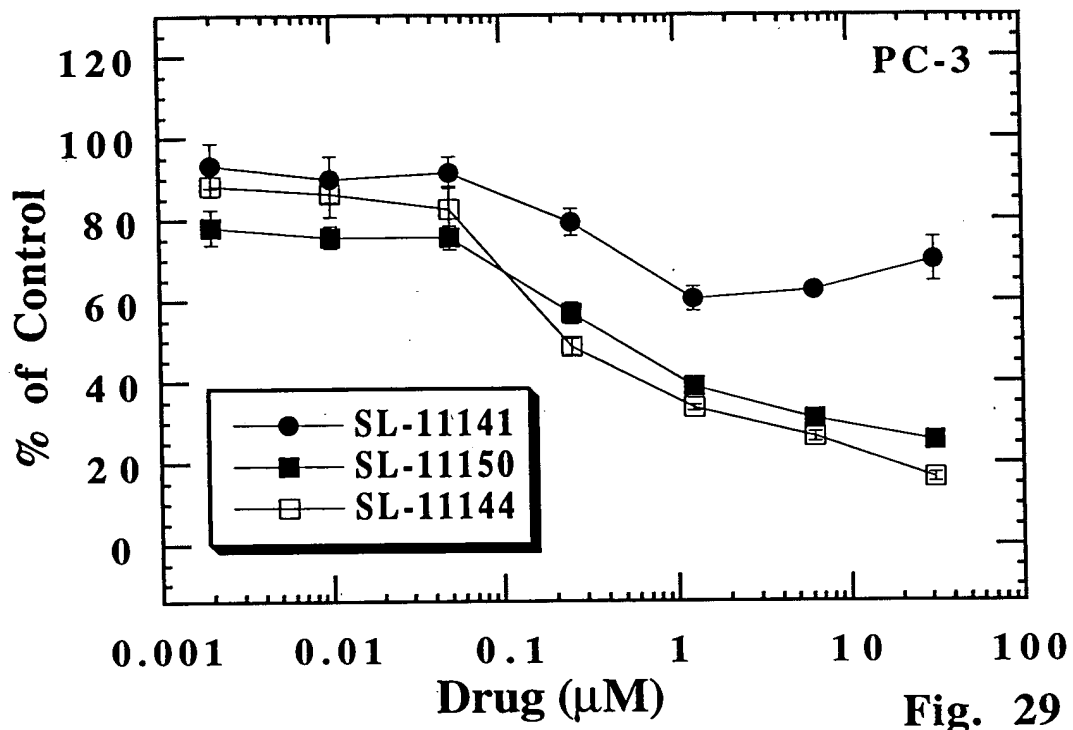


FIG. 28



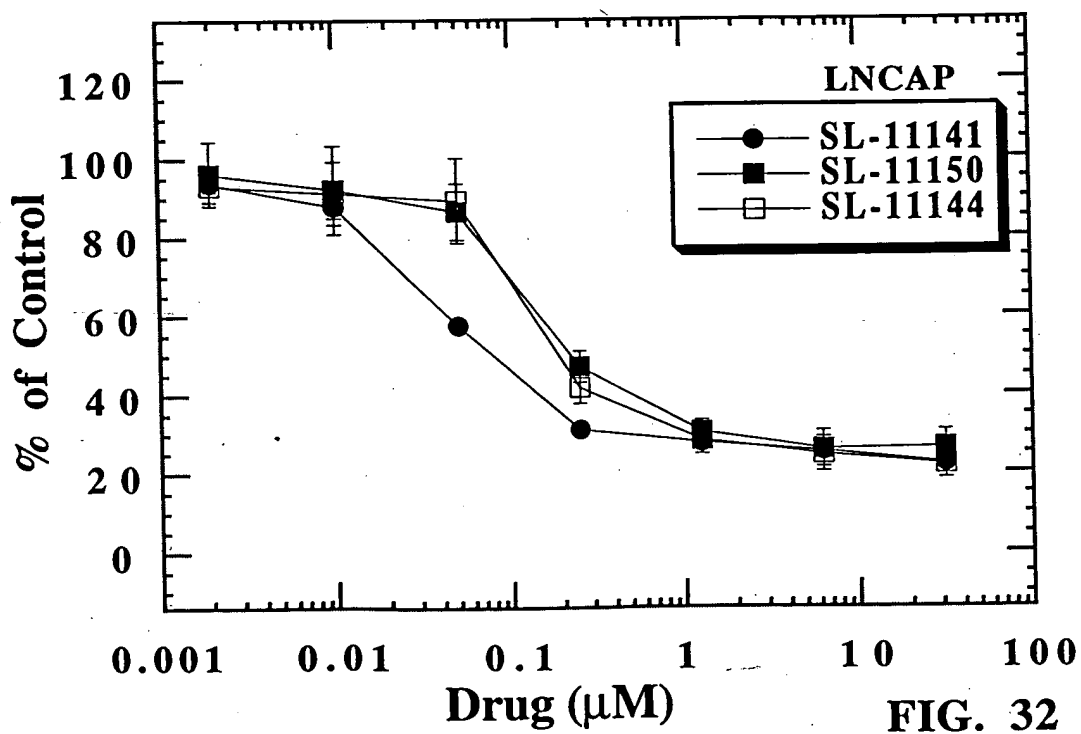
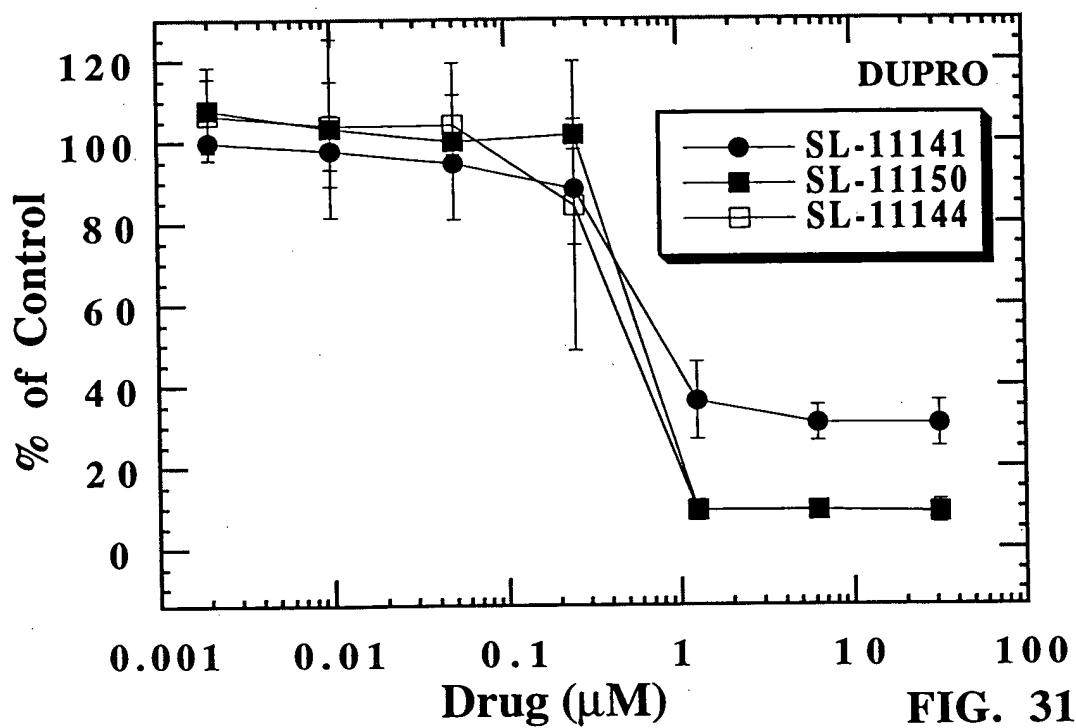
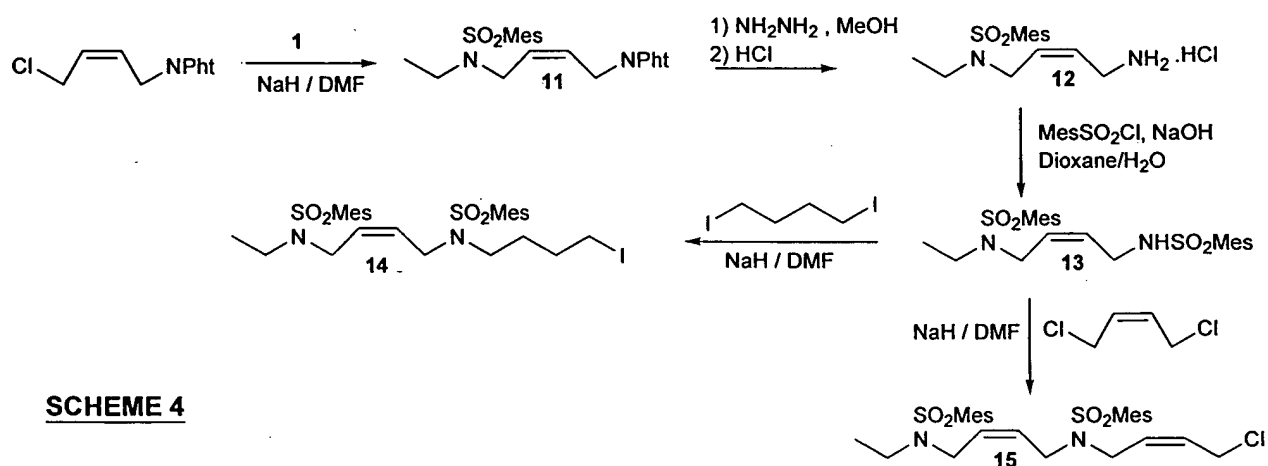
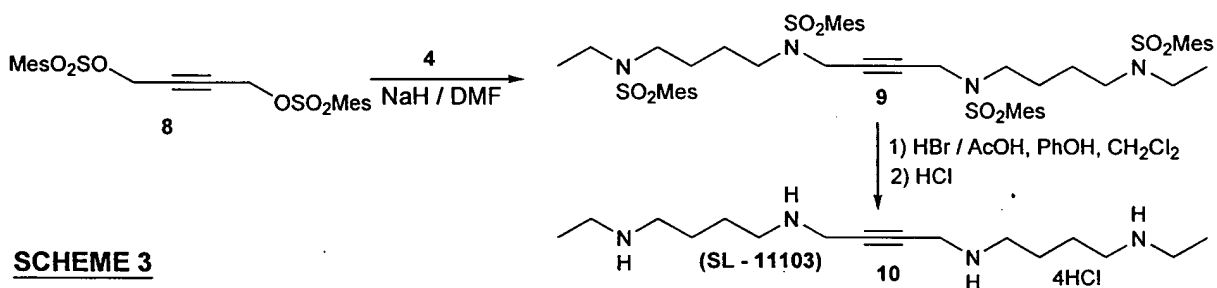
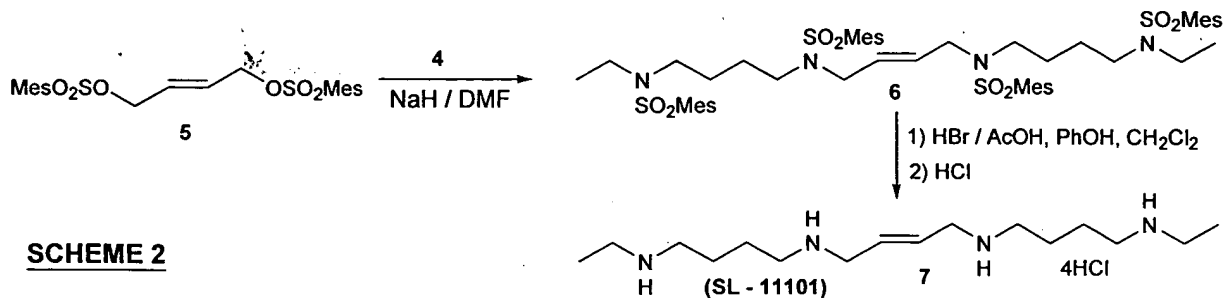
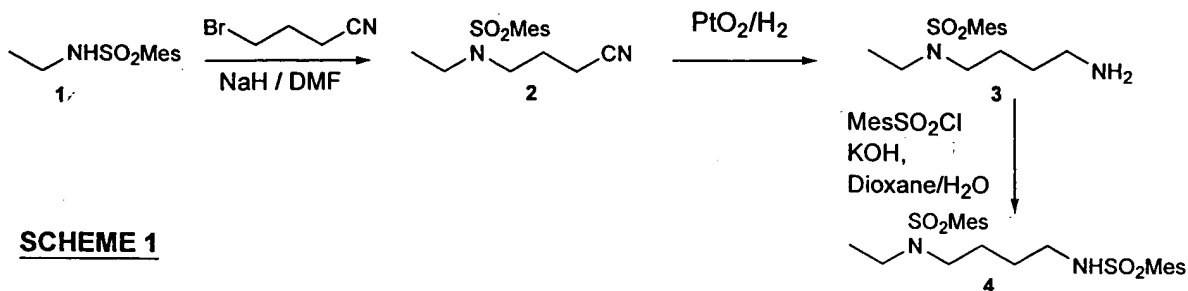
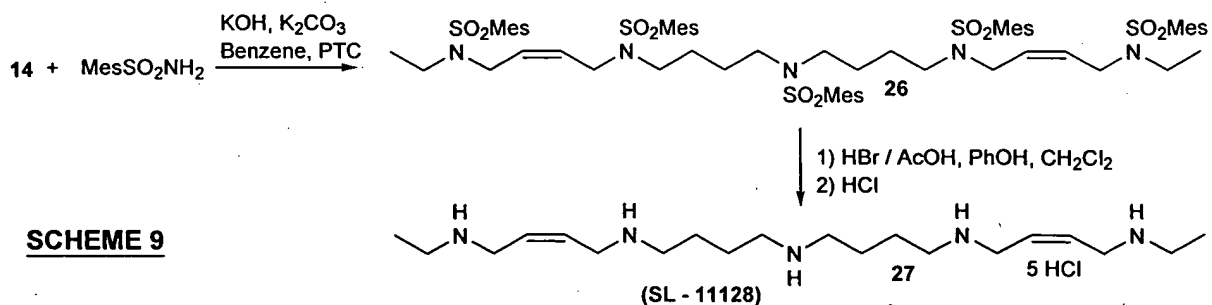
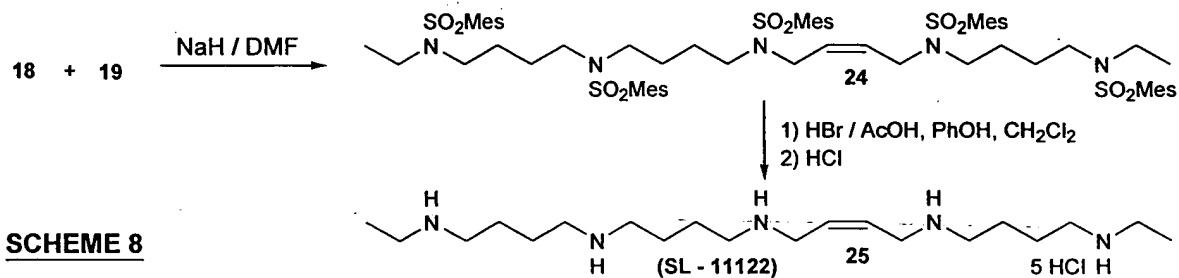
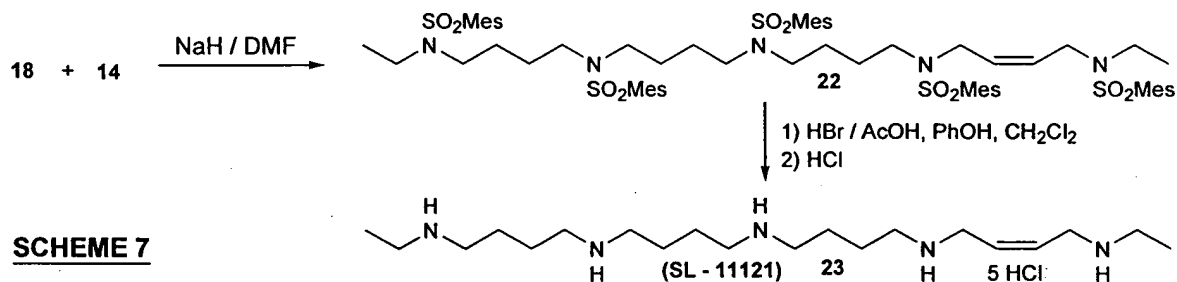
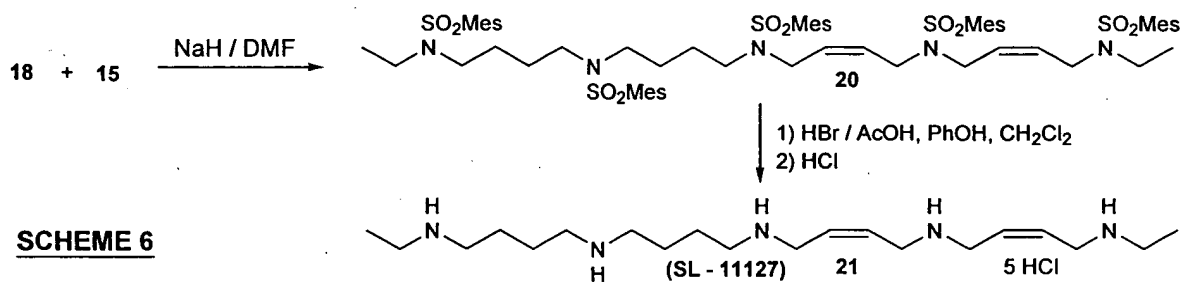
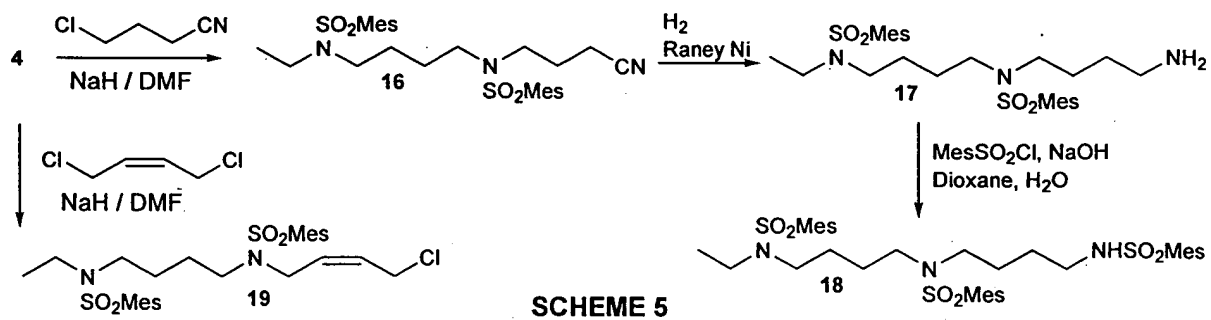


Figure 33



002240 TK09560

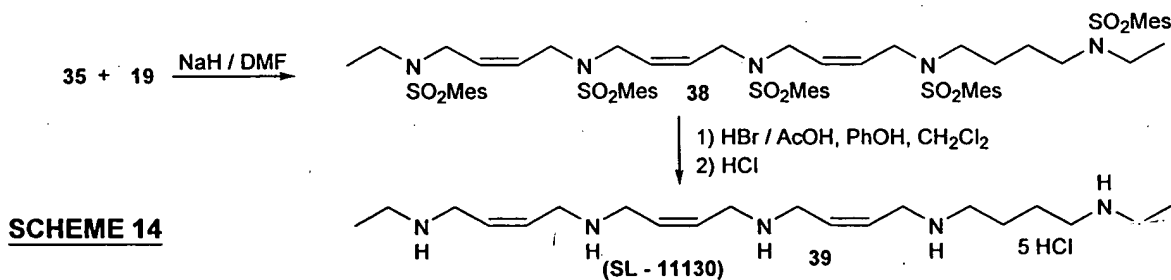
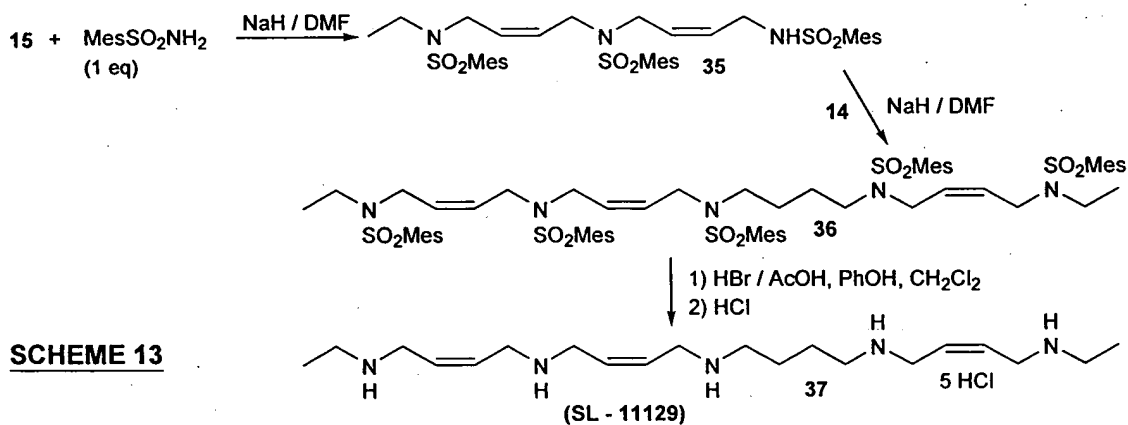
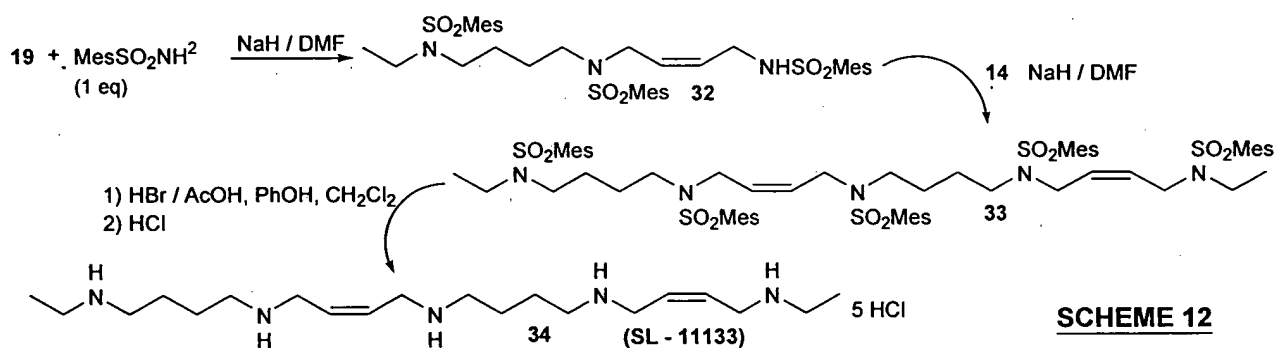
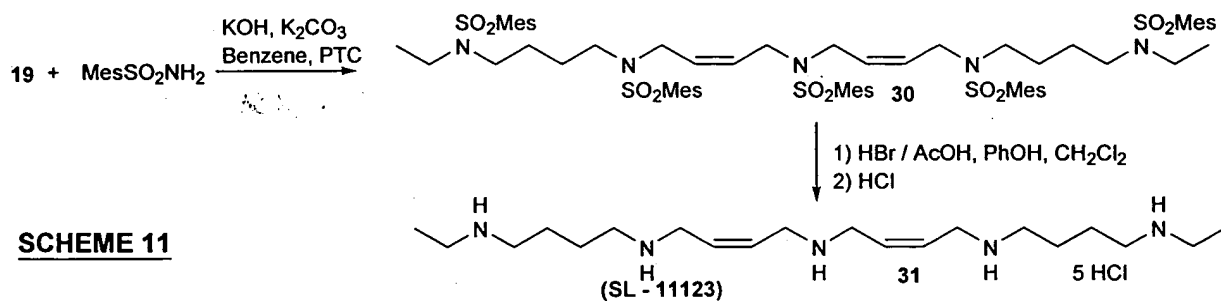
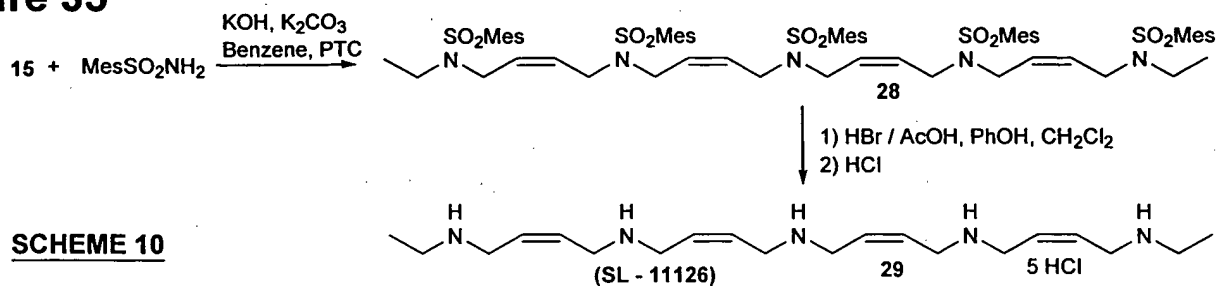
**Figure 34**



002240-11205560

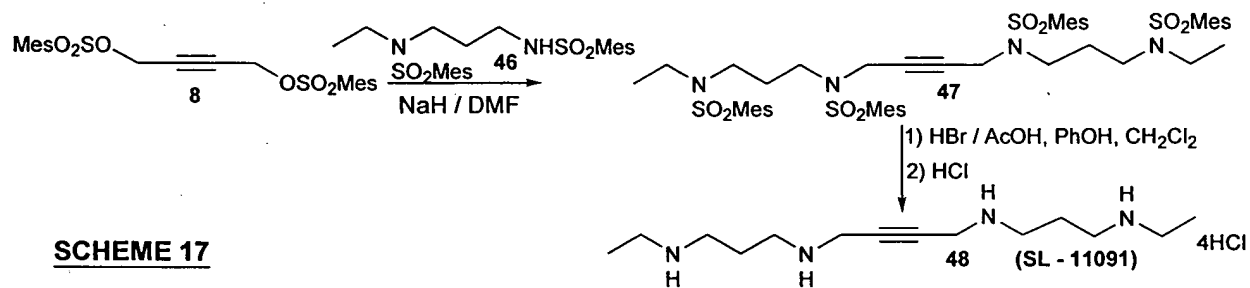
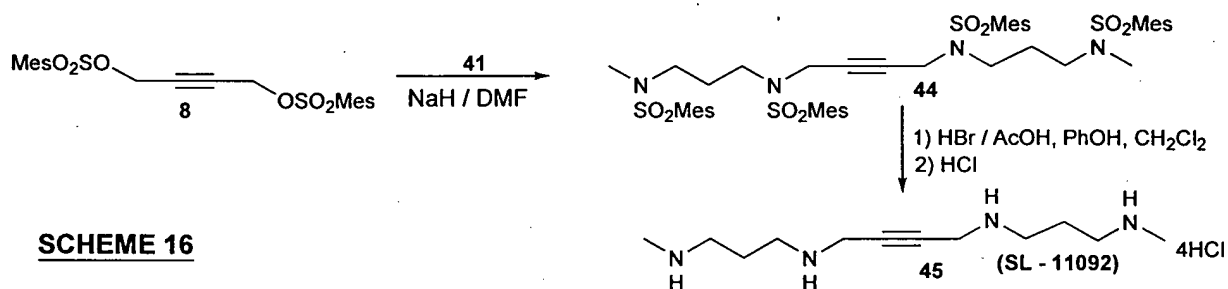
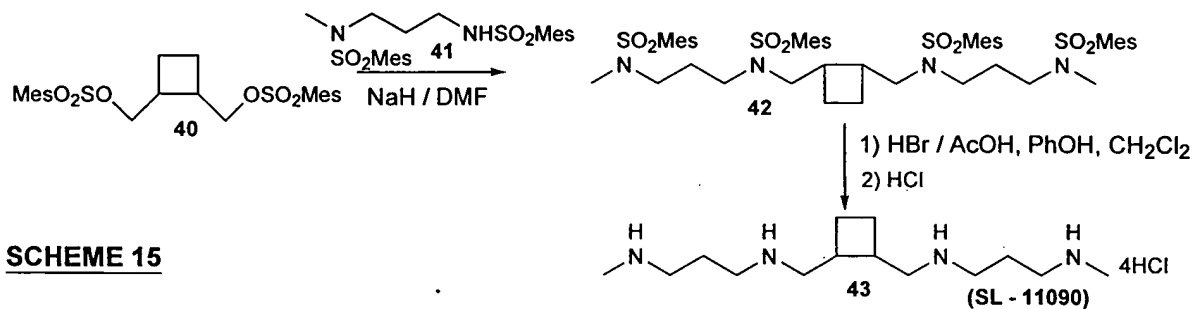


**Figure 35**



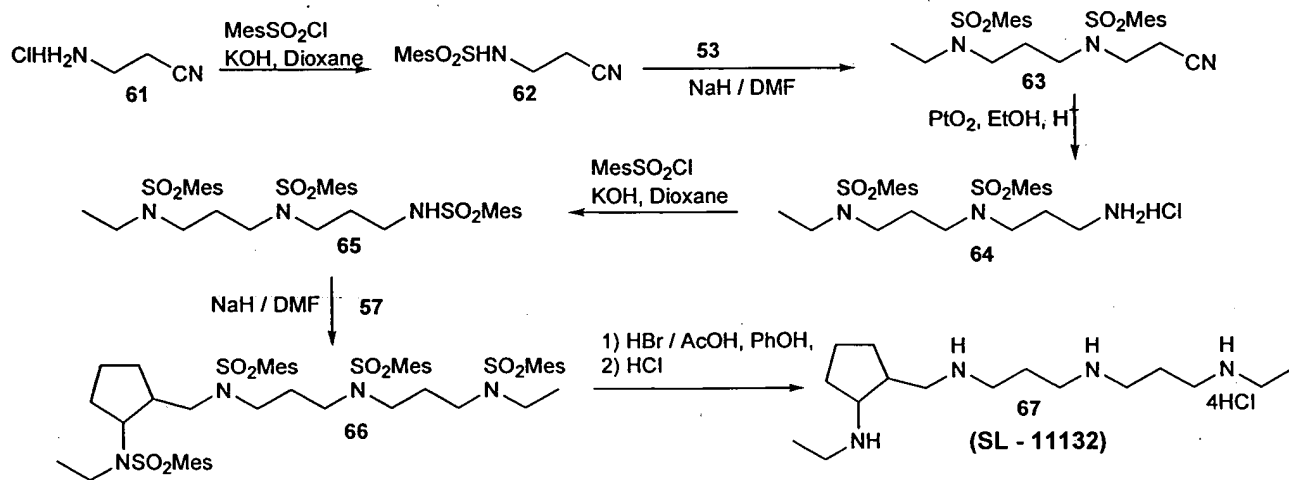
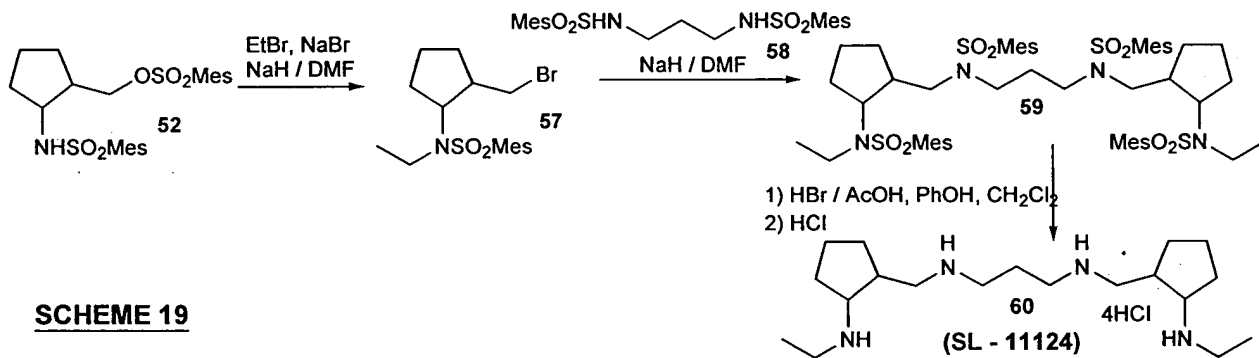
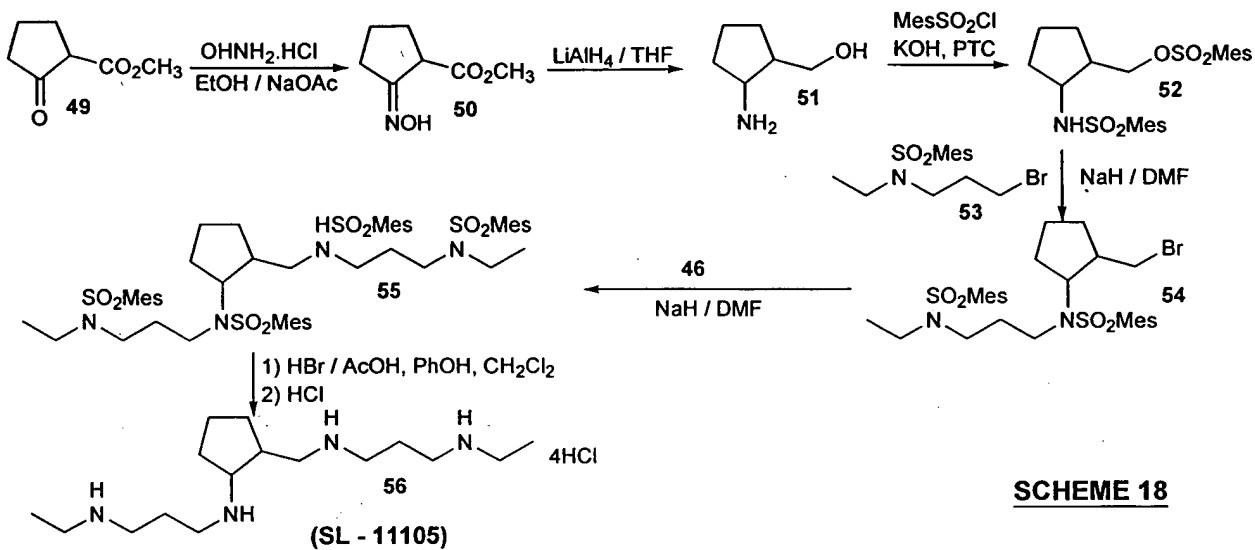
09560711-042700

Figure 36



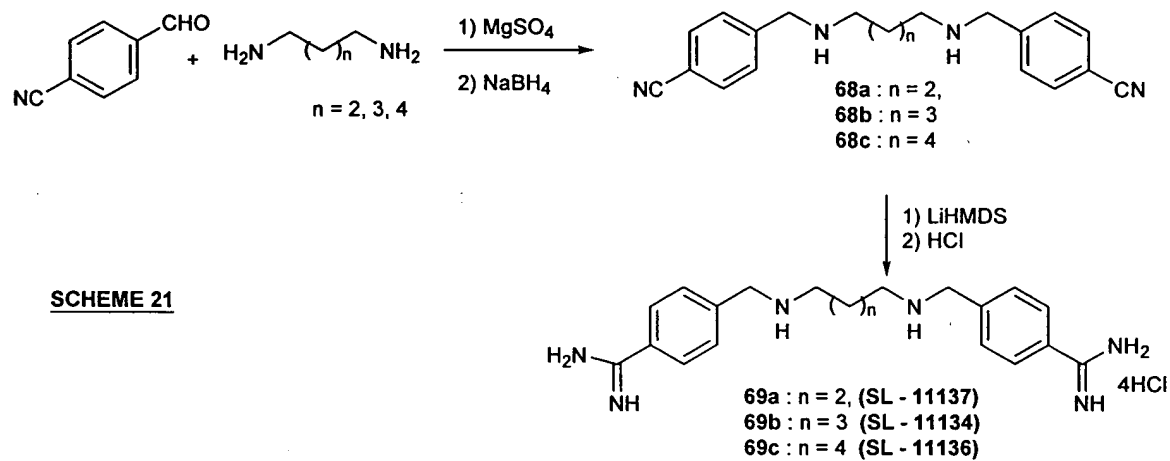
09560711, 046700

figure 37



002240-1-042700

Figure 38

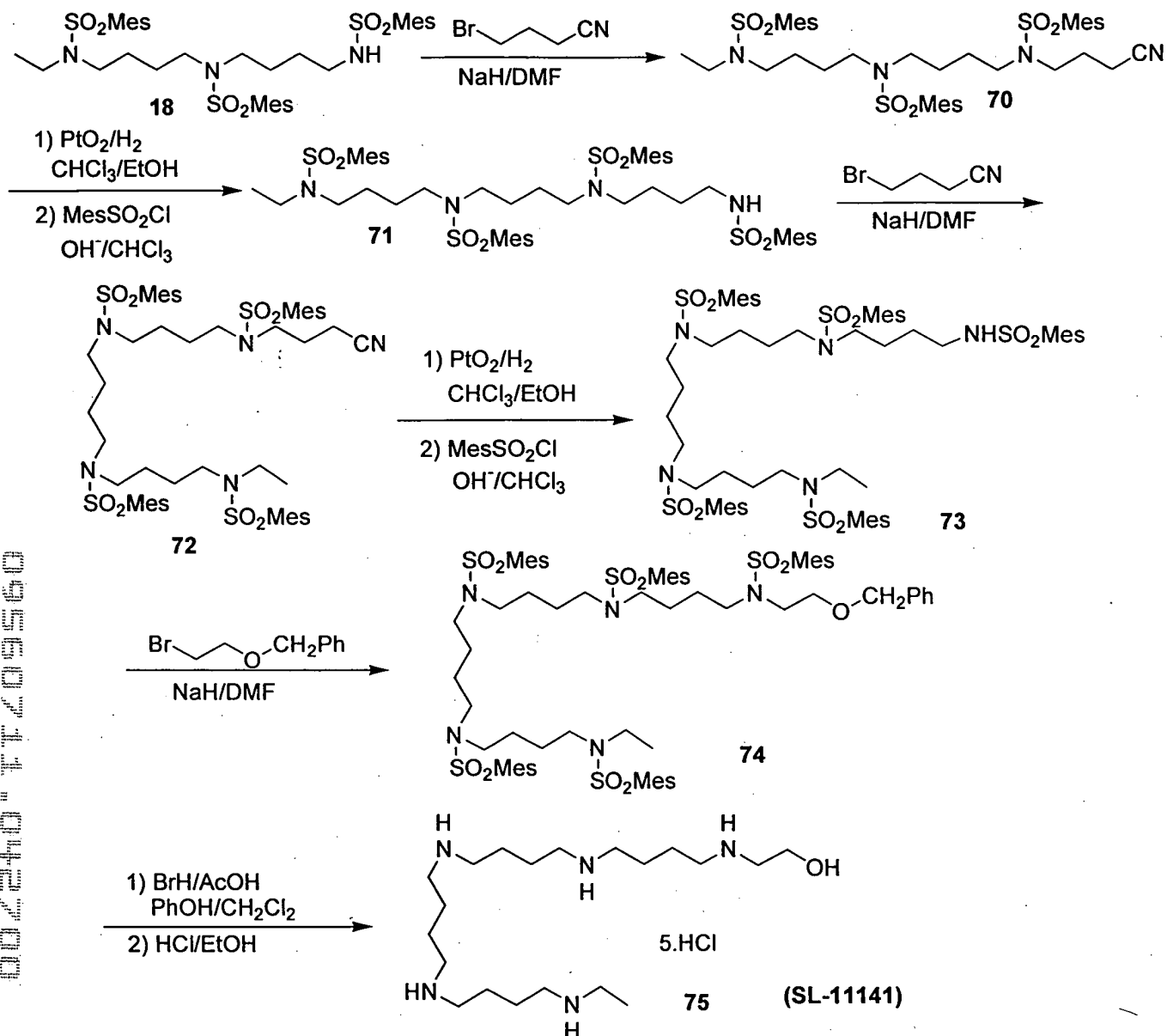


SCHEME 21

002240-1-042300

SCHEME 22

Figure 39



SCHEME 23

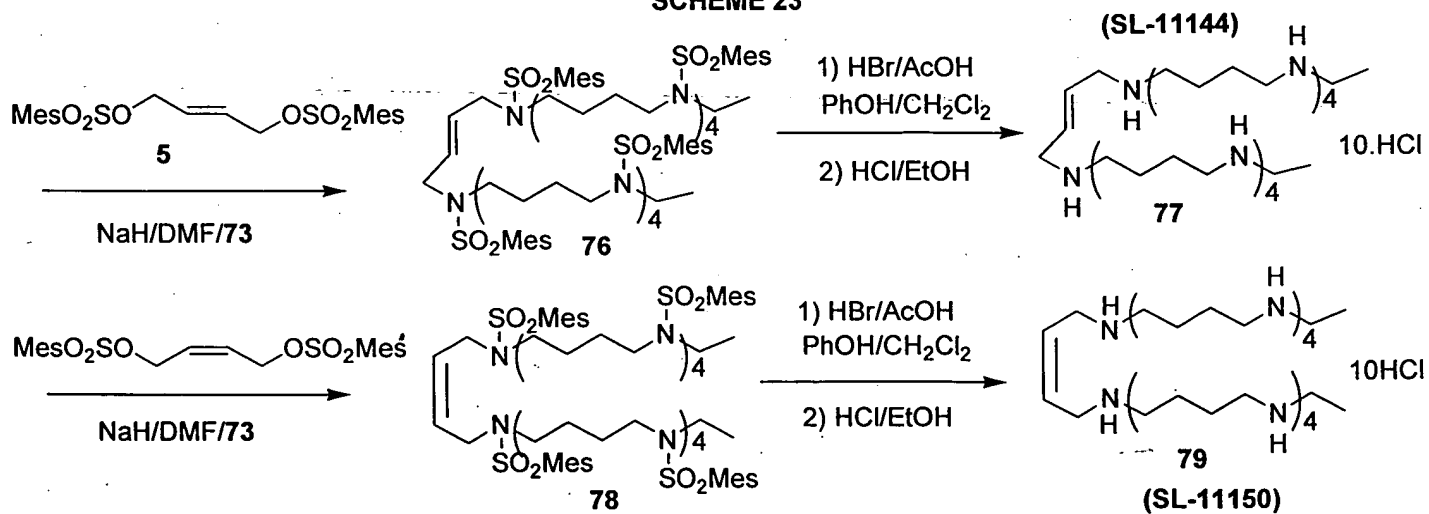
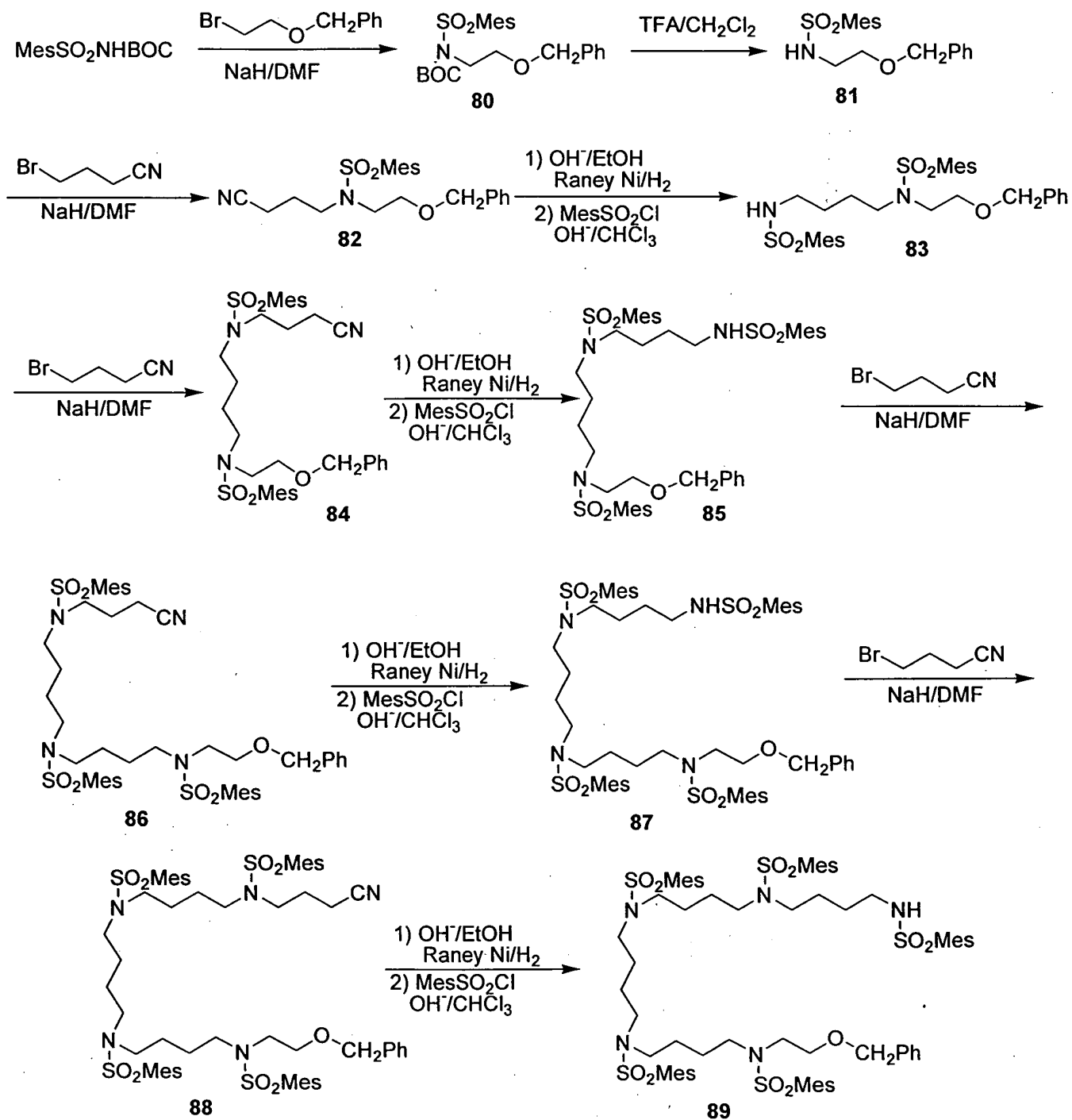


Figure 40A

SCHEME 24



**SCHEME 24 (continued)**

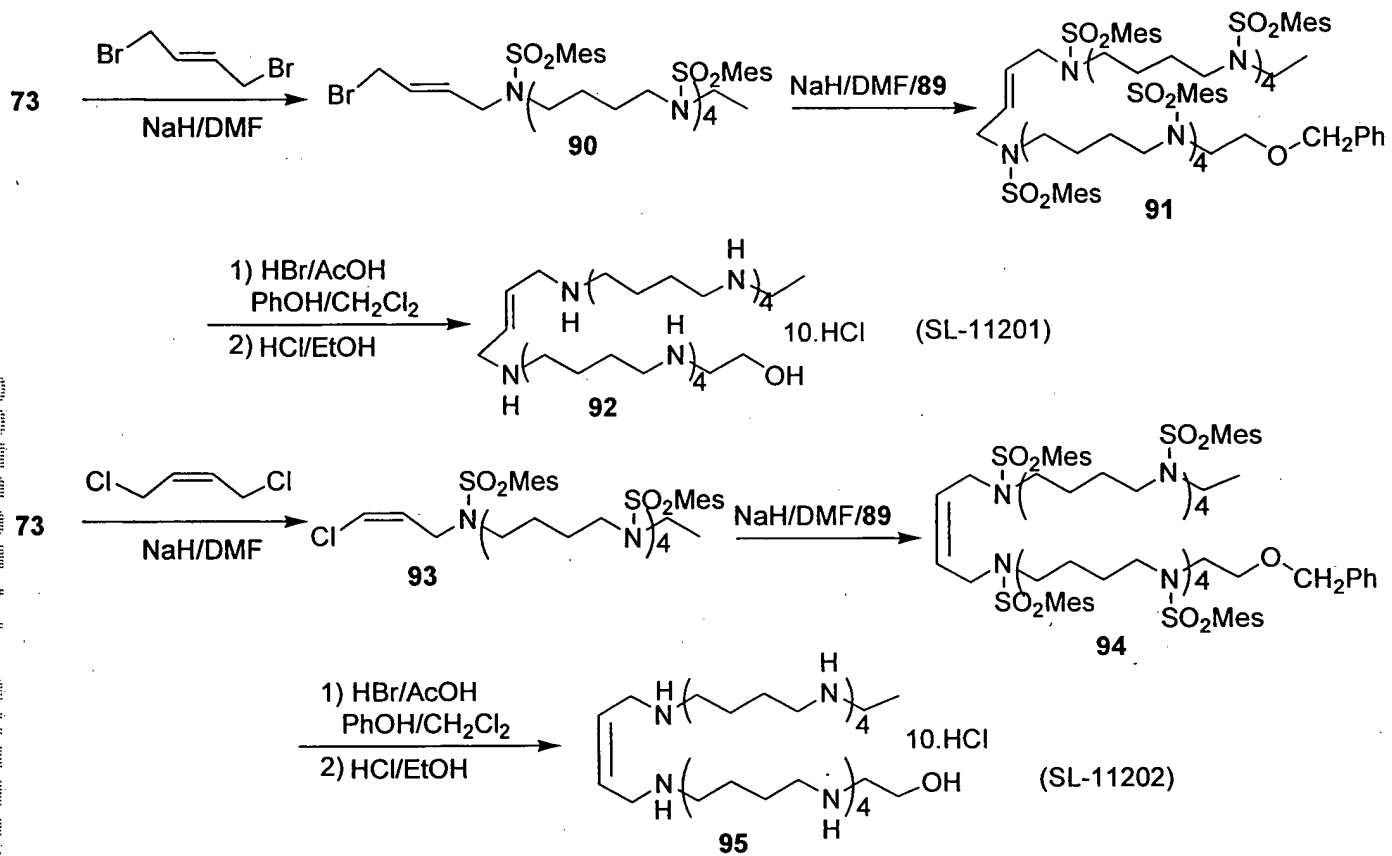


Figure 41

SCHEME 25

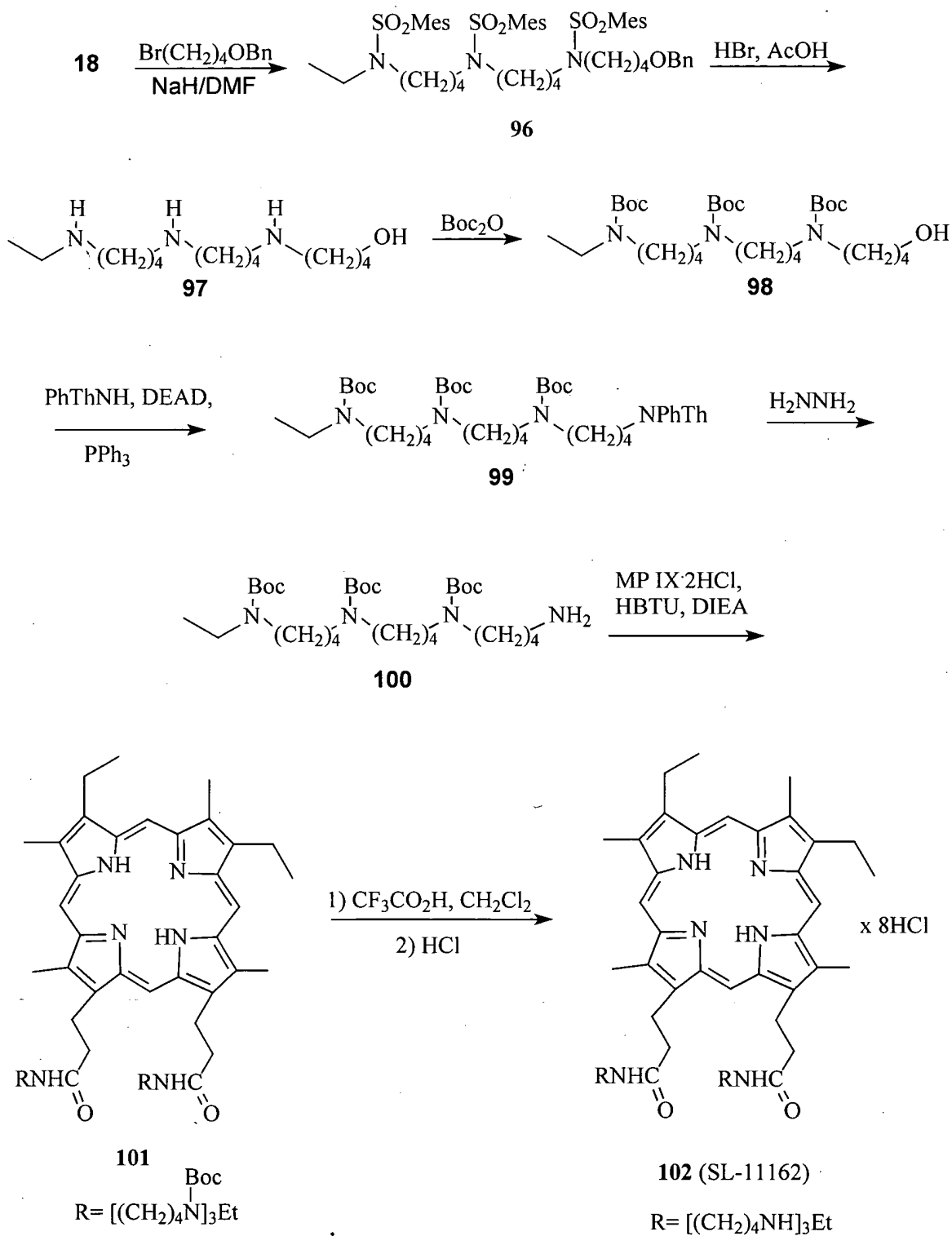




FIGURE 42

SCHEME 26

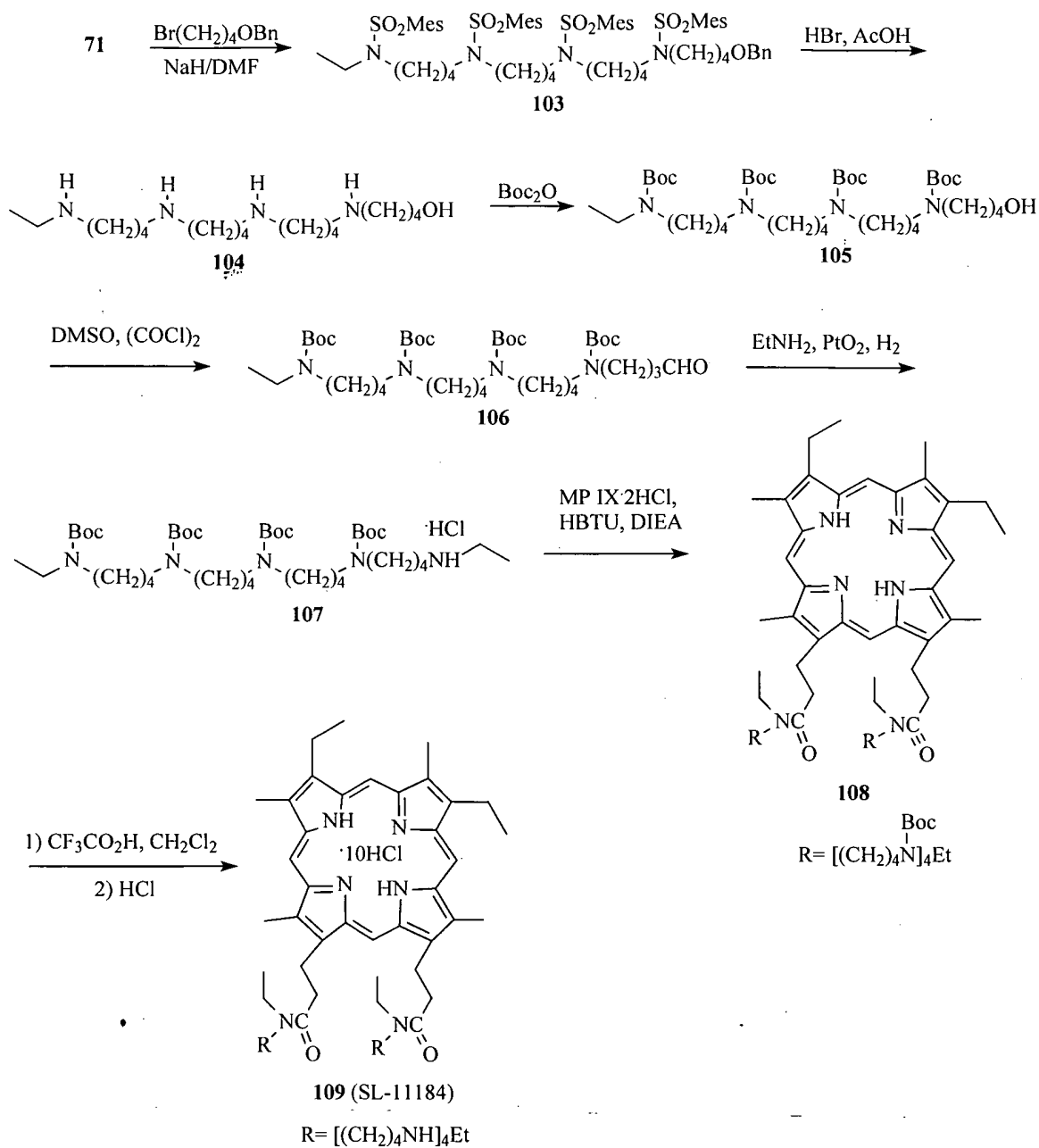
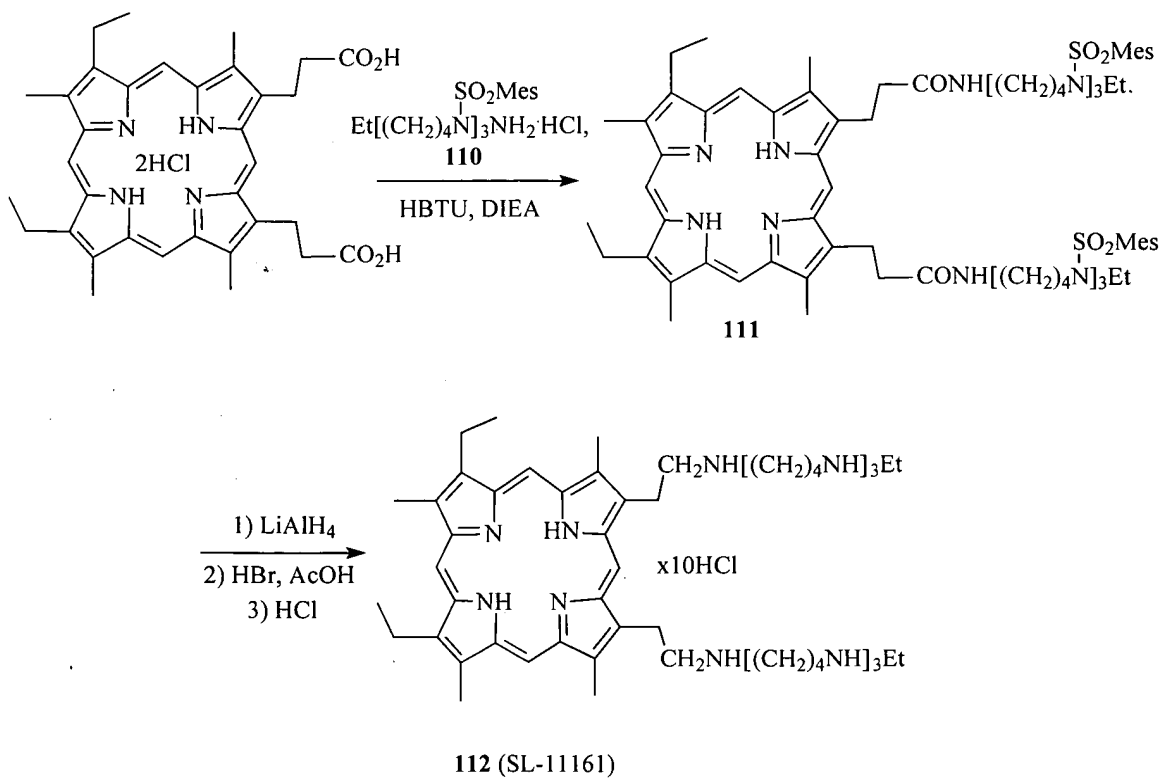


FIGURE 43

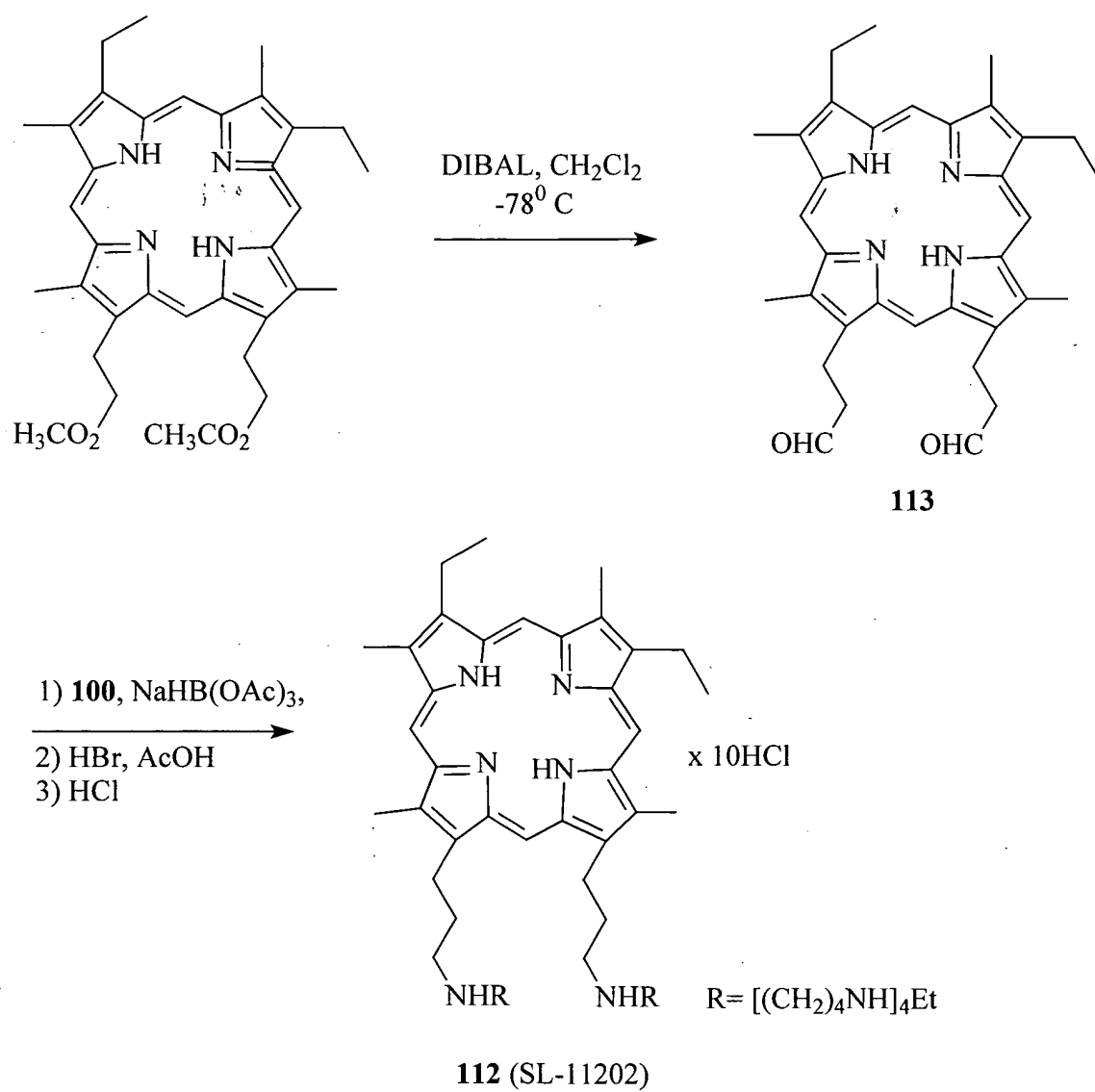
SCHEME 27



09560711.042700

FIGURE 44

SCHEME 28



002240-1709560

095607.11.042700  
004240" TT209560

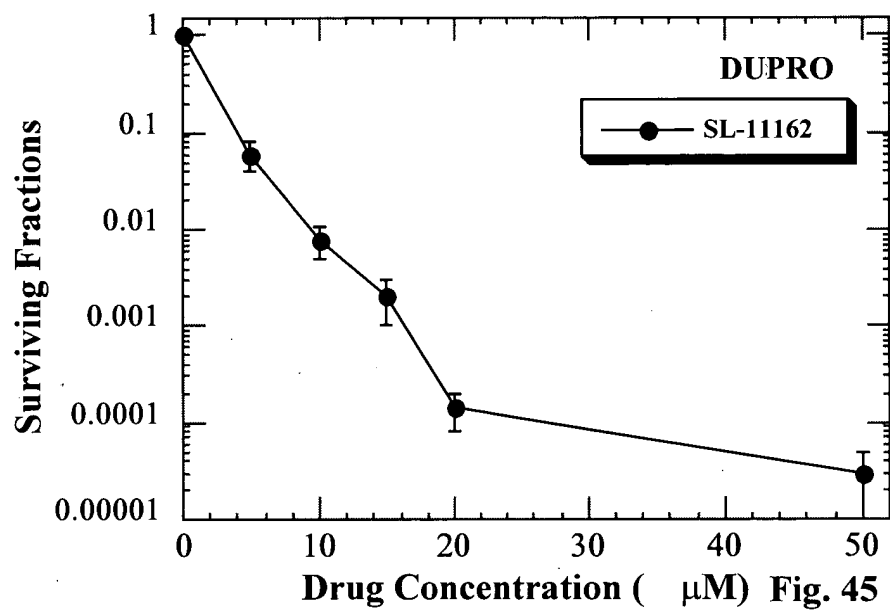
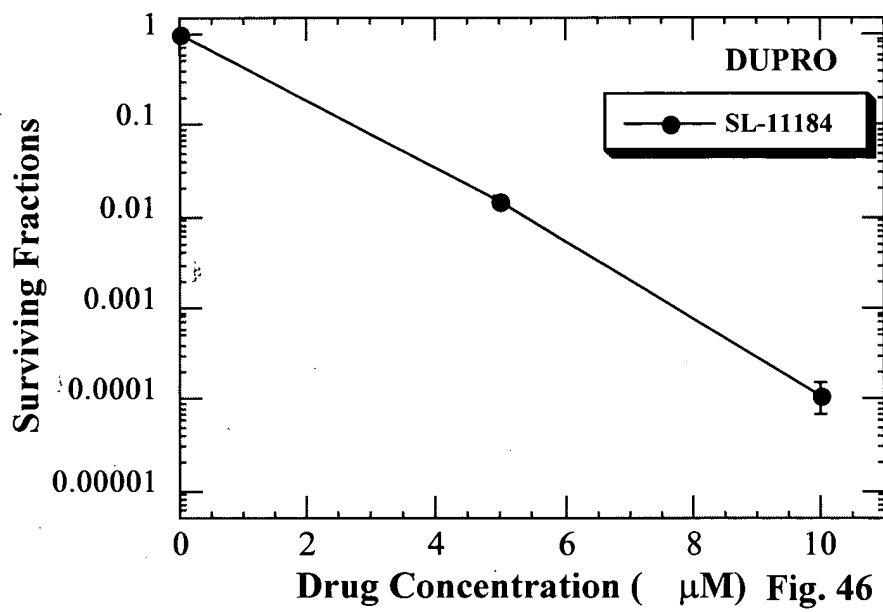
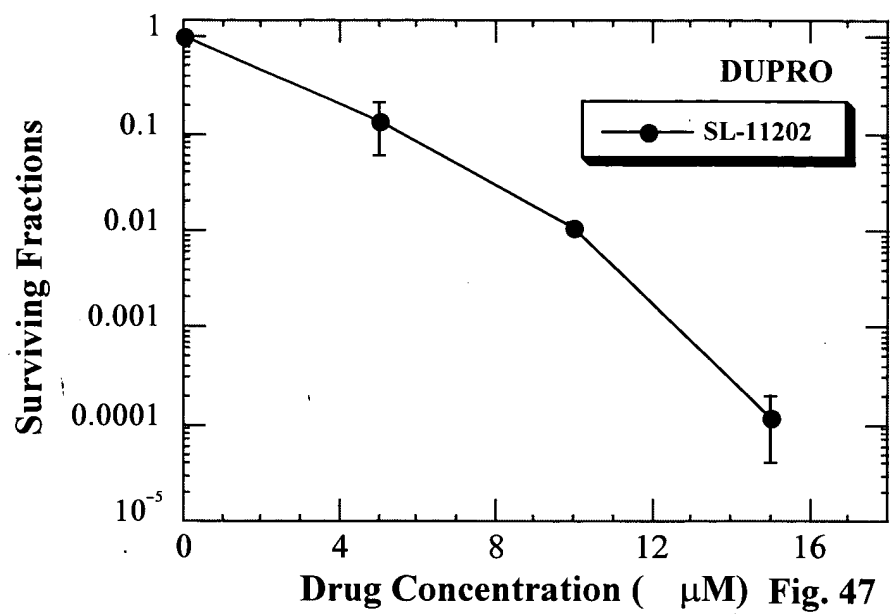


Fig. 45

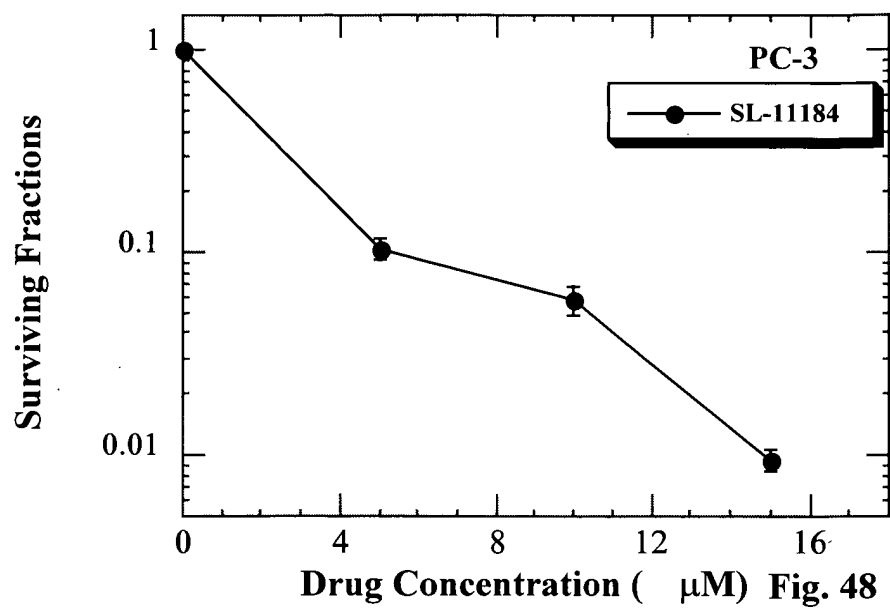
004240" T 209560



002240" T209550



002240" TT 209560



002240" T1205560

